



**PHASE I ENVIRONMENTAL SITE ASSESSMENT
OF**

**PARCEL S95-050
ADJACENT TO THE NORTH OF
12407 RYEWATER DRIVE
HOUSTON, TEXAS, 77089**

ATC PROJECT NO. 73.17331.0071

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1.0 EXECUTIVE SUMMARY

At the request of City of Houston, ATC performed a Phase I Environmental Site Assessment (ESA) of the Parcel S95-050 property (herein referred to as the property). The property is located adjacent to the north of 12407 Ryewater Drive in Houston, Texas in an area that is primarily characterized by commercial and residential use. The property consists of an approximately 2.11 acre vacant lot. The property is currently vacant land covered with grass and trees.

The main objective of the ESA was to identify the presence or likely presence, use, or release on the property of hazardous substances or petroleum products as defined in ASTM Practice E 1527-05 as a *recognized environmental condition*. Below is a summary of the findings and conclusions of this report:

Records Review

- The property was undeveloped land from prior to 1944 until a water tower was developed in the late 1960s. In the 1990s the water tower was demolished and the property has been vacant land since that time. The surrounding properties were undeveloped until the 1950s when Turkey Creek was developed to the north of the property. In the 1970s a single-family residential area was developed to the west of the property. Lutheran South Academy was developed to the south of the property prior to 2002.
- No indication of a *recognized environmental condition*, *historical recognized environmental condition*, or *de minimis condition* was noted on the property or surrounding area during the records review.
- According to the Flood Insurance Rate Map of Harris County, Texas and incorporated areas (Map No. 48201C1055K, effective April 20, 2000, the majority of the property is located within the lightly shaded “Zone X,” an area determined to be outside the 100-year flood plain; however, the property is located within the 500-year flood plain. A copy of the flood plain map is included in Appendix K.
- According to an on-line version of the National Wetlands Map Viewer for Houston, Texas, the northeastern section of the property is located within an identified wetlands area defined as “freshwater emergent wetland.” A copy of the on-line version of the National Wetlands Map is included in Appendix K.
- ATC’s review of published radon data indicates that the property is located in an area of low propensity with regard to the potential for elevated levels of radon gas. Specific published data compiled for the zip code of 77089 showed that 100 percent of indoor test results were below the referenced USEPA Standard, with an average of 0.130 pCi/L.

Site Reconnaissance

- No indication of a *recognized environmental condition*, *historical recognized environmental condition*, or *de minimis condition* was visually or physically observed on the property or adjoining properties during the site reconnaissance.

2.0 INTRODUCTION

This report documents the findings, opinions and conclusions of a Phase I Environmental Site Assessment (ESA) of the Parcel S95-050 located adjacent to the north of 12407 Ryewater Drive in Houston, Harris County, Texas.

2.1 Purpose

The purpose of this ESA was to identify *recognized environmental conditions* and certain potential environmental conditions outside the scope of ASTM Practice E 1527-05 in connection with the property at the time of the site reconnaissance.

2.2 Scope

This ESA was conducted in general accordance with the ASTM Standard Practice E 1527-05, consistent with a level of care and skill ordinarily practiced by an environmental consulting profession currently providing similar services under similar circumstances. Significant additions, deletions or deviations to ASTM Practice E 1527-05 are noted below or in the corresponding sections of this report. The scope of this assessment included an evaluation of the following:

- Physical setting characteristics of the property through a review of referenced sources such as topographic maps and geologic, soils and hydrologic reports.
- Usage of the property, adjoining properties and surrounding area through a review of referenced sources such as land title records, fire insurance maps, city directories, aerial photographs, prior reports and interviews.
- Observations and interviews regarding current property uses and conditions including the use, treatment, storage, disposal or generation of hazardous substances, petroleum products and hazardous, regulated, or medical wastes.
- Usage of adjoining and surrounding area properties and the likely impact of known or suspected releases of hazardous substances or petroleum products from those properties on the property.
- Information in referenced environmental agency databases and records.

The scope of the assessment also included consideration of the following potential environmental conditions that are beyond the scope of ASTM Practice E 1527-05:

- Radon, consisting of the review of published radon data with regard to the potential for elevated levels of radon gas in the surrounding area of the property.
- Lead in drinking water, consisting of contacting the water supplier for information regarding whether or not the potable water provided to the property meets or exceeds drinking water standards for lead.
- Wetlands, consisting of a review of a current National Wetlands Inventory map of the surrounding area to note if the property is identified as having a wetland.

2.3 Assumptions, Limitations and Exceptions

ATC has prepared this Phase I Environmental Site Assessment using reasonable efforts to identify *recognized environmental conditions* associated with hazardous substances or petroleum products at the property. Findings within this report are based on information collected from observations made on the day(s) of the site reconnaissance and from reasonably ascertainable information obtained from public agencies and other referenced sources.

The ASTM Practice E 1527-05 recognizes inherent limitations for ESAs that apply to this report, including:

- Uncertainty Not Eliminated – No ESA can wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with a property.
- Not Exhaustive – An ESA is not an exhaustive investigation.
- Past Uses of the Property – Review of standard historical sources at less than five year intervals is not required.

Users of this report may refer to ASTM E 1527-05 for further information regarding these and other limitations.

This report is not definitive and should not be assumed to be a complete or specific definition of all conditions above or below grade. Current subsurface conditions may differ from the conditions implied by surface observations, interviews or historical sources and can be most reliably evaluated through intrusive techniques that were beyond the scope of this report. Information in this report is not intended to be used as a construction document and should not be used for demolition, renovation, or other construction purposes. ATC makes no representation or warranty that the past or current operations at the property are, or have been, in compliance with all applicable federal, state and local laws, regulations and codes. This report does not warrant against future operations or conditions, nor does it warrant against operations or conditions present of a type or at a location not investigated. Regardless of the findings stated in this report, ATC is not responsible for consequences or conditions arising from facts that were not fully disclosed to ATC during the assessment.

An independent data research company provided the government agency database referenced in this report. Information on surrounding area properties was requested for approximate minimum search distances and was assumed to be correct and complete unless obviously contradicted by ATC's observations or other credible referenced sources reviewed during the assessment.

Reasonable efforts were made to identify evidence of aboveground and underground storage tanks and ancillary equipment on the property during the assessment. "Reasonable efforts" were limited to observation of accessible areas, review of referenced public records and interviews. These methods may not identify subsurface equipment or evidence hidden from view by things such as, but not limited to, snow cover, paving, construction activities, stored materials and landscaping.

Any estimates of costs or quantities in this report are approximations based on findings that are limited by the scope of the assessment, schedule demands, cost constraints, accessibility limitations and other factors

associated with performing an ESA. Subsequent determinations of costs or quantities may vary from the estimates in this report.

ATC is not a professional title insurance or land surveyor firm and makes no guarantee, explicit or implied, that any land title records acquired or reviewed, or any physical descriptions or depictions of the property in this report, represent a comprehensive definition or precise delineation of property ownership or boundaries.

Other assumptions, limitations and exceptions that are specific to the scope of this report may be found in corresponding sections.

2.4 Special Terms and Conditions (User Reliance)

This report is for the use and benefit of, and may be relied upon by, City of Houston, and any of its affiliates, and third parties authorized in writing by City of Houston and ATC, including the lender(s) in connection with a secured financing of the property, and their respective successors and assigns. Any third party agrees by accepting this report that any use or reliance on this report shall be limited by the exceptions and limitations in this report, and with the acknowledgment that actual site conditions may change with time, and that hidden conditions may exist at the property that were not discovered within the authorized scope of the assessment.

ATC makes no other representation to any third party except that it has used the degree of care and skill ordinarily exercised by environmental consultants in the preparation of the report and in the assembling of data and information related thereto. No other warranties are made to any third party, either express or implied. Unless otherwise agreed upon in writing by ATC and a third party, ATC's liability to any third party authorized to use or rely on this report with respect to any acts or omissions shall be limited to a maximum of \$100,000.

3.0 SITE DESCRIPTION

3.1 Location and Legal Description

The property is located adjacent to the north of 12407 Ryewater Drive, Houston, 77089, Harris County, Texas. Site Photographs are provided in Appendix A and a Site Vicinity Map is located in Appendix B. According to information obtained from the Harris County Appraisal District (www.hcad.org), the property is identified as “TR 27 ABST 795 T TOBY.”

3.2 Surrounding Area General Characteristics

The property is bordered to the north by Turkey Creek followed by West End Lumber. To the west of the property is a single-family residential area. To the south of the property is a baseball field followed by Lutheran South Academy. To the east of the property is undeveloped land followed by Turkey Creek.

3.3 Current Use of the Property

The property is currently vacant land covered with grass and trees.

3.4 Description of Property Improvements

The following table provides general descriptions of the property improvements.

PROPERTY IMPROVEMENTS	
Size of Property (approximate)	2.11 acres
General Topography of Property	Slight slope to the east.
Adjoining and/or Access/Egress Roads	None.
Paved or Concrete Areas (including parking)	None.
Unimproved Areas	Property is undeveloped covered with grass and trees.
Landscaped Areas	None
Surface Water	None
Potable Water Source	City of Houston.
Sanitary Sewer Utility	City of Houston.
Storm Sewer Utility	City of Houston.
Electrical Utility	CenterPoint Energy.
Natural Gas Utility	CenterPoint Energy.
Current Occupancy Status	N/A.
Unoccupied Buildings/Spaces/Structures	N/A.
Number of Occupied Buildings	N/A.
General Building Description	N/A.
Number of Floors	N/A.
Total Square Feet of Space (approximate)	N/A.
Construction Completion Date (year)	N/A.
Construction Type	N/A.
Interior Finishes Description	N/A.
Exterior Finishes Description	N/A.
Cooling System Type	N/A.
Heating System Type	N/A.
Emergency Power	None.

3.5 Current Uses of Adjoining Properties

Current uses of the adjoining properties were observed to be as follows:

North – Turkey Creek followed by West End Lumber.

East – Vacant land followed by Turkey Creek.

South – Baseball field followed by the Lutheran South Academy

West – Single-family residential area.

4.0 USER PROVIDED INFORMATION

The following section summarizes information included on the “User Questionnaire” completed by the City of Houston with regard to the ESA. Documentation may be found in Appendix J or where referenced in this report.

4.1 Title Records

ATC obtained title records information from City of Houston. A detailed discussion of the review is found in Section 5.3.4 of this report.

4.2 Environmental Liens and Activity and Land Use Limitations

The City of Houston has no knowledge of any environmental liens against the property that are filed or recorded under federal, tribal, state or local law.

The City of Houston is unaware of any activity and land use limitations such as engineering controls, land use restrictions or institutional controls that are in place at the property and/or have been filed or recorded in a registry under federal, tribal, state or local law.

4.3 Specialized Knowledge

The City of Houston is unaware of specialized knowledge regarding *recognized environmental conditions* associated with the property or nearby properties.

4.4 Commonly Known or Reasonably Ascertainable Information

The City of Houston is unaware of commonly known or reasonably ascertainable information about the property that would help to identify conditions indicative of releases or threatened releases.

4.5 Valuation Reduction for Environmental Issues

City of Houston provided no specific information regarding valuation reduction for environmental issues.

4.6 Owner, Property Manager and Occupant Information

The City of Houston provided no specific information identifying the property owner, manager or occupants.

4.7 Reason for Performing Phase I ESA

The purpose of this ESA was to identify *recognized environmental conditions* and certain potential environmental conditions outside the scope of ASTM Practice E 1527-05 in connection with the property at the time of the site reconnaissance.

4.8 Other User Provided Documents

The City of Houston provided no other documents as described in the ASTM Standard Practice, Section 10.8.1.

5.0 RECORDS REVIEW

5.1 Standard Environmental Records

The regulatory agency database report discussed in this section, provided by EDR of Houston, Texas, was reviewed for information regarding reported releases of hazardous substances and petroleum products on or near the property. ATC also reviewed the “unmappable” (also referred to as “orphan”) listings within the database report, cross-referencing available address information and facility names. Unmappable sites are listings that could not be plotted with confidence, but are potentially in the general area of the property based on the partial street address, city, or zip code. Any unmappable site that was identified by ATC as a being within the approximate minimum search distance from the property based on the site reconnaissance and/or cross-referencing to mapped listings, is included in the discussion within this section.

The following is a summary of the findings of the database review:

SUMMARY OF FEDERAL & Texas AGENCY DATABASE FINDINGS			
Regulatory Database	Approx. Minimum Search Distance	Property Listed?	# Sites Listed
Federal National Priority (NPL)	1 mile	No	0
Federal Delisted NPL	½ mile	No	0
Federal CERCLIS	½ mile	No	0
Federal CERCLIS NFRAP	½ mile	No	0
Federal RCRA CORRACTS	1 mile	No	0
Federal RCRA non- CORRACTS TSD	½ mile	No	0
Federal RCRA Generators	Property & Adjoining	No	0
Federal Institutional Control/Engineering Control Registry	Property	No	0
Federal ERNS list	Property	No	0
State and Tribal NPL	1 mile	No	0
State and Tribal CERCLIS	½ mile	No	0
State and Tribal Landfill or Solid Waste Disposal Sites	½ mile	No	0
State and Tribal Leaking Underground Storage Tanks (LUST)	½ mile	No	0
State and Tribal Registered Underground Storage Tanks (UST)	Property & Adjoining	No	0
State and Tribal Institutional Control/Engineering Control Registry	Property	No	0
State and Tribal Voluntary Cleanup Site	½ mile	No	0
State and Tribal Brownfield Sites	½ mile	No	0

5.1.1 Federal Agency Database Findings

No sites were identified in the federal agency databases reviewed within the specified radii.

5.1.2 State Agency Database Findings

No sites were identified in the state agency databases reviewed within the specified radii.

5.1.3 Local Regulatory Agency Findings

Harris County Environmental Public Health

The Harris County Environmental Public Health was contacted for information regarding environmental complaints or violations filed against the property and/or the adjoining properties. According to Ms. Sandee Wilson with the Harris County Environmental Public Health, no complaints or violations have been reported at the property or surrounding area.

Local Health Department

ATC contacted the City of Houston Department of Health and Human Services concerning environmental complaints or concerns associated with the property. At the time of this report, ATC has not received any information from this agency.

Local Fire Department

ATC contacted the Houston Fire Department, HazMat Division concerning hazardous material releases or chemical spills at the property or surrounding area. According to Senior Captain Troy D. Lilley with the Houston Fire Department, no hazardous material spills or chemical spills have been reported at the property or surrounding areas from January 1, 1997 to present.

Building Department

ATC contacted the City of Houston Building Services for available building department records. At the time of this report, ATC has not received any information from this agency.

5.2 Physical Setting Sources

5.2.1 Topography

Based on the United States Geological Survey (USGS) 7.5 Minute Topographic Map Series *Friendswood, Texas Quadrangle* dated 1995; the property is situated approximately 30 feet above mean sea level (Appendix A, Figure 1). The property and surrounding area appear to be relatively flat with a gentle slope to the southeast. A copy of the topographic map is included as Figure 1 (Site Vicinity Plan) in Appendix B.

5.2.2 Geology

According to the Bureau of Economic Geology at the University of Texas at Austin *Geologic Atlas of Texas – Houston Sheet*, revised 1982, the site is underlain by the Quaternary-aged Beaumont Formation. In the vicinity of the site, the Beaumont Formation is described as dominantly clay and mud of low permeability, high water-holding capacity, high compressibility, high to very high shrink-swell potential, poor drainage, level to depressed relief, low shear strength, and high plasticity. Geologic units include interdistributary muds, abandoned channel-fill muds, and overbank fluvial muds. The thickness of this formation is approximately 100 feet where measured. Perched ground water is typically found at depths of less than 20 feet in the vicinity of the property. Generally speaking, the water taken from these zones is used for irrigation purposes, rather than drinking water.

5.2.3 Soils

The United States Department of Agriculture (USDA) Soil Conservation Service *Soil Survey of Harris County, Texas*, dated April 1976, classified the surficial soils in the vicinity of the site as Lake Charles clay soils. These soils are generally nearly level averaging 0.2 percent slopes. The surface layer is about 36 inches thick. In the upper 22 inches it is very firm, neutral black clay. In the lower 14 inches it is very firm, mildly alkaline, very dark gray clay. The second layer is about 16 inches thick and consists of very firm, mildly alkaline, dark gray clay that has intersecting slickensides. The next layer, to a depth of 74 inches, is very firm, mildly alkaline, gray clay that is mottled olive brown and yellowish brown. This soil is somewhat poorly drained with very slow surface runoff. Permeability and internal drainage are very slow and the available water capacity is high.

5.2.4 Hydrology

According to the Water Resources Data Report published by the Texas Water Development Board, dated 1994, the subject property overlies the Gulf Coast aquifer formation. This formation is composed of two primary aquifers, the Chicot and Evangeline. The lower portion of these aquifers is several hundred feet below the ground surface. However, according to the TCEQ, perched aquifers can exist in the shallow subsurface.

The shallow groundwater flow direction generally follows the local topography, however, it may be affected by localized conditions. Based on the topography, the inferred local direction of groundwater flow is to the southeast. Estimated groundwater levels and/or flow direction(s) may vary due to seasonal fluctuations in precipitation, local usage demands, geology, underground structures, or dewatering operations.

5.2.5 Other Physical Setting Sources

Flood Plain Map

According to the Flood Insurance Rate Map of Harris County, Texas and incorporated areas (Map No. 48201C1055K, effective April 20, 2000, the majority of the property is located within the lightly shaded "Zone X," an area determined to be outside the 100-year flood plain; however, the property is located within the 500-year flood plain. A copy of the flood plain map is included in Appendix K.

Wetlands Map

According to an on-line version of the National Wetlands Map Viewer for Houston, Texas, the northeastern section of the property is located within an identified wetlands area defined as "freshwater emergent wetland." A copy of the on-line version of the National Wetlands Map is included in Appendix K.

5.3 Historical Use Information

The following table summarizes the findings of the research presented below pertaining to historical property and surrounding area uses.

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Parcel S95-050

Adjacent to the North of 12407 Ryewater Drive

Houston, Texas

HISTORICAL USE SUMMARY				
Period	Identified Historical Uses		Source(s)	Intervals/Comments
	Property	Surrounding Area		
Prior to 1940	Undeveloped land	Undeveloped land to the north, east, south, and west.	Topographic Maps	1932
1940-1960	Undeveloped land	Turkey Creek to the north and undeveloped land to the east, south, and west.	Topographic Maps and Aerial Photographs	1944, 1947, 1952, and 1955
1961-1980	Water Tower	Turkey Creek to the north, undeveloped land to the east and south, and a single-family residential area to the west.	Topographic Maps and Aerial Photographs	1969 and 1979
1981 to present	Water tower then vacant land after 1996	Turkey Creek to the north, undeveloped land to the east, baseball fields and Lutheran South Academy to the south, and a single-family residential area to the west.	Topographic Maps and Aerial Photographs	1982, 1986, 1995, 1996, and 2002

5.3.1 Aerial Photographs

ATC reviewed available aerial photographs of the property and surrounding areas provided by EDR. Available photographs ranged from 1944 to 2002. The following are descriptions and interpretations from the aerial photograph review.

AERIAL PHOTOGRAPH SUMMARY		
Year	Scale	Comments
1944	1 inch = 500 feet	Property: Undeveloped land. Surrounding Area: Undeveloped land.
1952 and 1969	1 inch = 500 feet	Property: Undeveloped land. Surrounding Area: Undeveloped land to the east, south, and west, and a Turkey Creek to the north.
1979 and 1986	1 inch = 500 feet	Property: Water tower. Surrounding Area: Turkey Creek to the north, undeveloped land to the east and south, and a single-family residential area to the west.
1996	1 inch = 500 feet	Property: Vacant land. Surrounding Area: Turkey Creek to the north, undeveloped land to the east and south, and a single-family residential area to the west.
2002	1 inch = 500 feet	Property: Vacant land. Surrounding Area: Turkey Creek to the north, undeveloped land to the east, baseball fields to the south, and a single-family residential area to the west.

The review of aerial photographs did not identify past uses indicating *recognized environmental conditions* at the property or surrounding area. Copies of reproducible aerial photographs are included in Appendix D.

5.3.2 Fire Insurance Maps

A search for fire insurance maps for the property and surrounding area was conducted by EDR. No such maps for the property were available. A copy of the “No Coverage” letter is included in Appendix D.

5.3.3 Property Tax Files

ATC reviewed available tax files from the Harris County Appraisal District internet website for historical ownership information on the property. According to the records reviewed, the property is currently owned by the City of Houston with an effective date of January 28, 1988. Previous owners included Scarsdale Utility District (effective 10/13/1987) and Penvest Inc. (effective 1/2/1984). Records prior to 1984 were not available online. The review of property tax files did not reveal evidence of *recognized environmental conditions* in connection with the property. Copies of the ownership summaries are included in Appendix K.

5.3.4 Land Title Records

The acquisition of land title records was not required by the scope of work for the ESA.

5.3.5 Historical USGS Topographic Quadrangles

ATC reviewed available historical USGS Topographic Quadrangles for information regarding past uses of the property (Appendix D). The 1932 and 1947 topographic maps depict the property as undeveloped land with Turkey Creek located to the northeast of the property. The surrounding area is depicted as undeveloped land. In the 1955 and 1969 topographic maps, the property and surrounding areas are depicted the same as the 1947 topographic map; however, a Turkey Creek has been redeveloped to the north of the property. In the 1982 and 1995 topographic maps, the property is developed with a water tower. The surrounding areas are depicted the same as in the 1969 topographic map; however, a single-family residential area has been developed to the west of the property. The review of historic USGS Topographic Quadrangles did not identify past uses indicating *recognized environmental conditions* at the property or surrounding area. Copies of the topographic quadrangles are included in Appendix D.

5.3.6 City Directories

Research regarding the availability of historical city directories was conducted by EDR. The following are descriptions and interpretations from the historical city directory review. Documentation is included in Appendix D.

CITY DIRECTORY SUMMARY	
Year	Comments
1921 to 1985	Property: Address not listed. Surrounding Area: Address not listed.
1986 to 1987	Property: Address not listed. Surrounding Area: Single-family residences to the west.

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1988 to 1992	Property: Address not listed. Surrounding Area: Address not listed.
1993 to 1999	Property: Address not listed. Surrounding Area: Single-family residences to the west.
2000 to 2003	Property: Address not listed. Surrounding Area: Single-family residences to the west and T&V Food Store located adjacent to the south (12407 Ryewater Drive).
2004	Property: Address not listed. Surrounding Area: Single-family residences to the west.

The review of city directories did not identify past uses indicating *recognized environmental conditions* at the property or surrounding areas.

5.3.7 Building Department Records

ATC contacted the City of Houston Building Services for available building department records. At the time of this report, ATC has not received any information from this agency.

5.3.8 Zoning/Land Use Records

The City of Houston does not have zoning ordinances. The City of Houston uses development ordinances to regulate building uses within the jurisdiction of the city. Development ordinances are in the form of city laws restricting certain building practices and the implementation of guidelines. Therefore, no zoning and land use records are available.

5.3.9 Prior Reports

No prior reports were made available for review.

6.0 SITE RECONNAISSANCE

The site reconnaissance was conducted by Mike Henderson, Environmental Scientist, of ATC on June 24, 2006. ATC was unaccompanied during the site reconnaissance. The following is a summary of visual and/or physical observations of the property on the day of the site visit. Photographs can be found in Appendix A.

6.1 Methodology and Limiting Conditions

The site reconnaissance consisted of visual and/or physical observations of: the property and improvements; adjoining sites as viewed from the property; and, the surrounding area based on visual observations made during the trip to and from the property. Unimproved portions of the property (if any) were observed along the perimeter and in a general grid pattern in safely accessible areas. Building exteriors (if any) were observed along the perimeter from the ground, unless described otherwise. Building interiors (if any) were observed as they were made safely accessible, unless described otherwise. During the site reconnaissance, the interior portion of the site parcel was not inspected due to standing water and dense vegetation. The weather condition at the time of the site reconnaissance was clear and warm.

6.2 Hazardous Substance Use/Storage

ATC did not observe the use or storage of hazardous substances on the property.

6.3 Storage Tanks

ATC did not observe evidence of storage tanks (aboveground or underground) on the property.

6.4 Other Petroleum Products

ATC did not observe the use, storage, or disposal of other petroleum products on the property.

6.5 Polychlorinated Biphenyls (PCBs)

ATC did not observe evidence of the use, storage or disposal of PCB-containing transformers, lifts, or other equipment on the Property.

6.6 Unidentified Substance Containers

ATC did not observe the presence of unidentified substance containers on the property.

6.7 Waste Generation, Storage and Disposal

ATC did not observe evidence of the generation, storage or disposal of wastes (hazardous or non-hazardous) on the property.

6.8 Waste Pits, Ponds and Lagoons

ATC did not observe evidence of waste pits, ponds or lagoons on the property.

6.9 Sumps

ATC did not observe evidence of sumps on the property.

6.10 Septic Systems

ATC did not observe evidence of a septic system on the property.

6.11 Storm Water Management System

ATC did not observe evidence of a storm water drainage system on the subject property. Storm water is expected to infiltrate the ground or flow towards Turkey Creek located to the north of the property.

6.12 Wells

ATC did not observe evidence of wells on the property; however, according to EDR, a water wells is located on the property. The water well is reported to have been installed in 1969 to a depth of 1,200 feet. The water well is currently reported as plugged.

7.0 INTERVIEWS

7.1 Interview Summary

The following persons were interviewed to obtain information regarding *recognized environmental conditions* in connection with the property:

INTERVIEW SUMMARY				
Role	Name	Title/Company	Years Assoc. With Property	Interview Type
Owner Representative	Gabriel Mussio	City of Houston	NA	Telephone
Local Govt. Official	Senior Captain Troy D. Lilley	Houston Fire Department, HAZMAT Division	NA	Written
Local Govt. Official	Sandee L. Wilson	Harris County Public Health	NA	Written

The interviews listed in the above table and throughout this report were conducted by Mr. Mike Henderson of ATC. Pertinent information from the interviews is discussed in applicable sections of this report with details documented on Record of Communication forms in Appendix L.

7.2 Attempted Interviews

ATC unsuccessfully attempted to interview the following persons to obtain information regarding *recognized environmental conditions* in connection with the property:

ATTEMPTED INTERVIEW SUMMARY				
Role	Name	Title/Company	Interview Type	Response
Local Govt. Official	Evelyn Phillips	Houston Department of Health and Human Services	Written	None

Pertinent information from the attempted interviews is discussed in applicable sections of this report and is documented on Record of Communication forms in Appendix L.

8.0 ADDITIONAL SERVICES

8.1 Radon

Radon is a naturally occurring colorless, odorless gas that is a by-product of the decay of radioactive materials potentially present in bedrock and soil. The EPA guidance action level for annual residential exposure to radon is 4.0 picoCuries per liter of air (pCi/L). The guidance action level is not a regulatory requirement for private owners of commercial real estate, but is commonly used for comparison purposes to suggest whether further action at a building may be prudent.

ATC's review of published radon data indicates that the property is located in an area of low propensity with regard to the potential for elevated levels of radon gas. Specific published data compiled for the zip code of 77089 showed that 100 percent of indoor test results were below the referenced USEPA Standard, with an average of 0.130 pCi/L. Based on the commercial usage of the property improvements, no additional investigations are recommended at this time.

8.3 Lead in Drinking Water

ATC confirmed with the City of Houston that the municipally supplied water meets or exceeds all drinking water standards, including those for lead. Based on the fact that the water supplied to the property is from the municipality, lead in drinking water testing was not conducted for this ESA.

9.0 FINDINGS AND OPINIONS

The following summarizes known or suspected environmental conditions in connection with the property based on information collected during the ESA. For each condition, ATC provides an opinion of the impact on the property based on an evaluation of the results of record reviews, site reconnaissance and environmental sampling issues as discussed in this report. ATC also provides a conclusion and rationale regarding whether or not an environmental condition is a *recognized environmental condition*.

- No *recognized environmental conditions* were identified for the property during the course of the Phase I ESA.


10.0 CONCLUSIONS

ATC has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E 1527-05 of INSERT Parcel S95-050 located adjacent to the north of 12407 Ryewater in Houston, Texas. Any exceptions to, or deletions from, this practice are described in Section 2.2 of this report. This assessment has revealed no evidence of *recognized environmental conditions* in connection with the property.

11.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

ATC Associates Inc. (ATC) has performed a Phase I Environmental Site Assessment (ESA) of the Parcel S95-050 (the property), located adjacent to the north of 12407 Ryewater Drive in Houston, Texas. The scope of the ESA was consistent with ASTM Practice E 1527-05. Resumes for the following environmental professionals are included in Appendix H.

ATC ASSOCIATES INC.



Mike Henderson
Environmental Scientist

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in § 312.10 part of 40 CFR 312. I have the specific qualifications based on education, training and experience to assess a property of the nature, history and setting of the subject property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.



Tina L. Luckman
Due Diligence Department Manager
Environmental Professional

12.0 REFERENCES

ASTM, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process," ASTM Designation E 1527-05, Published November 1, 2005.

Environmental Data Resources, Inc. (EDR), *The EDR-Radius Map with GeoCheck®*, Inquiry Number 1699734.2s, dated June 19, 2006.

Environmental Data Resources, Inc. (EDR), Sanborn® Map Report, Inquiry Number 1699734.3s, dated June 20, 2006.

Environmental Data Resources, Inc. (EDR), Aerial Photo Decade Package, Inquiry Number 1699734.5, dated June 22, 2006.

USGS, National Wetlands Inventory Map, Online.

USGS Topographic Map, *Satsuma, Texas*, 7.5-minute series map, produced in 1932, 1947, 1955, 1969, 1982, and 1995.

Federal Emergency Management Agency Flood Insurance Rate Map, Panel Number 48201C1055 K, dated April 20, 2000.

Geologic Atlas of Texas, Houston Sheet, produced by the University of Texas at Austin, Bureau of Economic Geology, 1967 (revised 1982).

The United States Department of Agriculture – Soil Conservation Service (USDA-SCS) Soil Survey of Harris County Area, Texas, dated 1976.

Harris County Appraisal District, www.hcad.org.

13.0 APPENDICES

- Appendix A - Site Photographs**
- Appendix B - Site Vicinity Map**
- Appendix C - Site Plan**
- Appendix D - Historical Research Documentation**
- Appendix E - Aerial Photographs**
- Appendix F - Laboratory Reports**
- Appendix G - Prior Reports**
- Appendix H - Regulatory Database Report**
- Appendix I - Resumes/Certifications**
- Appendix J - User Provided Documentation**
- Appendix K - Other Supporting Documentation**
- Appendix L - Records of Communication**
- Appendix M - Terminology**

PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

APPENDIX A
SITE PHOTOGRAPHS

PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas



Photo 1 A view of the property looking from the south.



Photo 2 A view of the single-family residential area located to the west of the property.



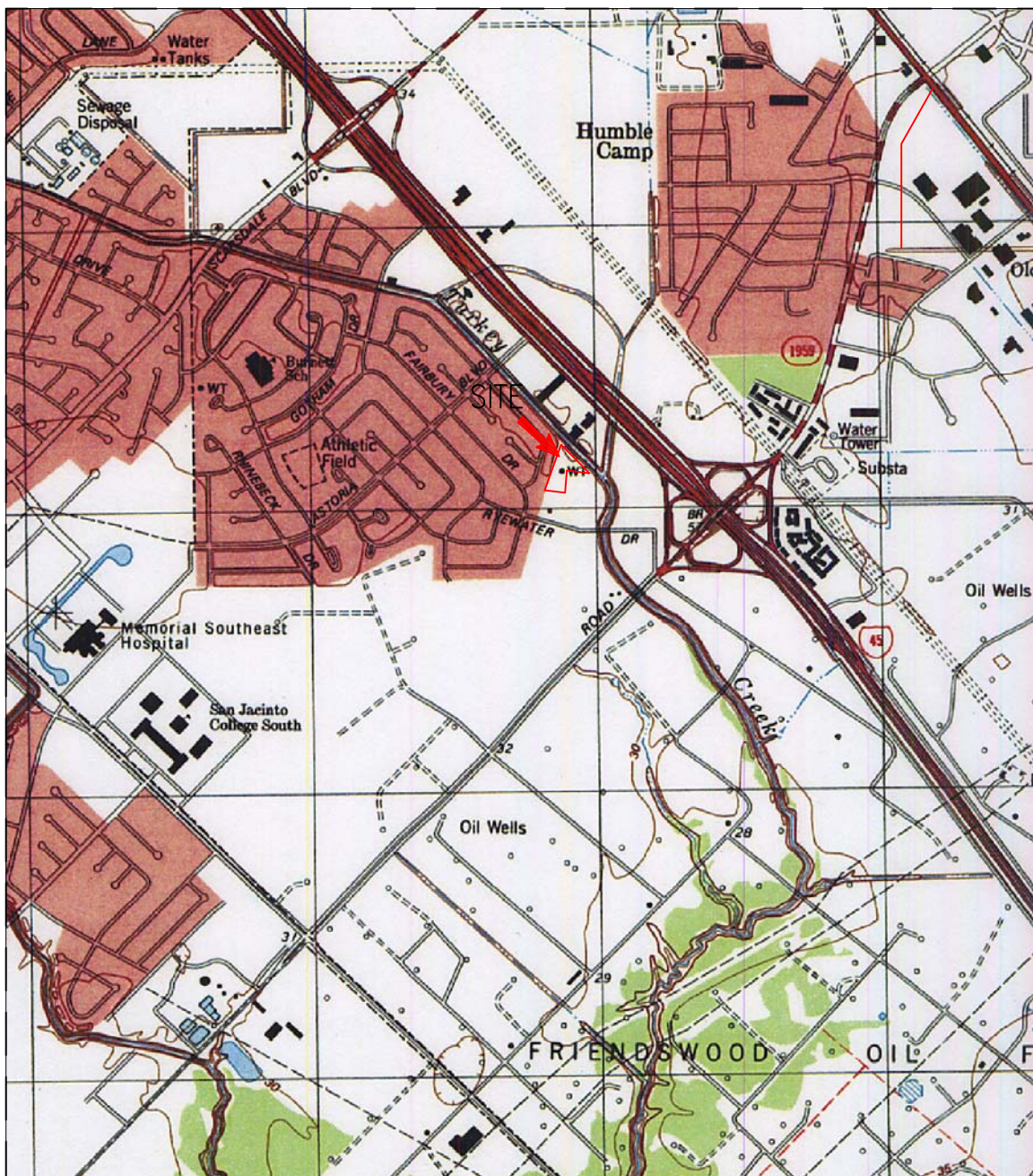
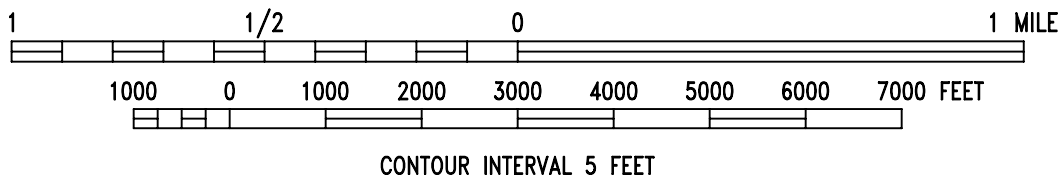
Photo 3 A view of the baseball field and Lutheran South Academy.



Photo 4 A view of the undeveloped land located to the west of the property.

PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

APPENDIX B
SITE VICINITY MAP



SOURCE: USGS 7.5 MINUTE SERIES TOPOGRAPHIC MAP
FRIENDSWOOD QUADRANGLE, HARRIS COUNTY, TEXAS
1995

Parcel S95-050

12407 Ryewater Drive
Houston, Texas

ATC Project No. : 73.17331.0071 Task 73001
July 2006



Figure 1

SITE VICINITY MAP

PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

APPENDIX C

SITE PLAN



MAP NOT TO SCALE

Single-Family
Residential Area

Pipeline

Turkey Creek

Vacant Land

Baseball Field

--- Approximate Site
Boundary

Parcel S95-050

12407 Ryewater Drive
Houston, Texas

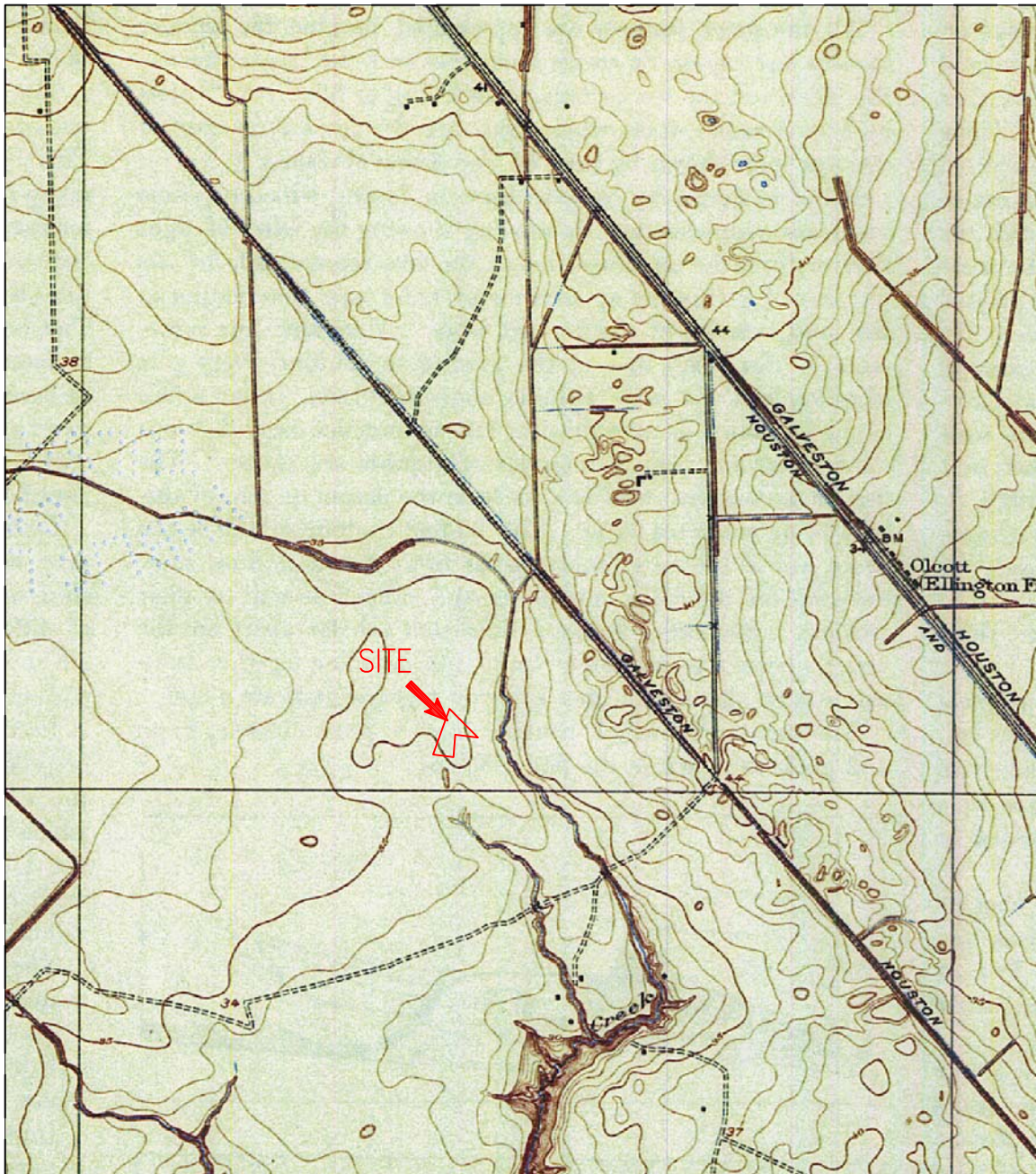
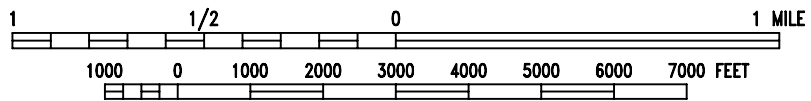
ATC Project No. : 73.17331.0071 Task 73001
July 2006



Figure 2

SITE PLAN

APPENDIX D
HISTORICAL RESEARCH DOCUMENTATION



SOURCE: USGS 7.5 MINUTE SERIES TOPOGRAPHIC MAP
FRIENDSWOOD QUADRANGLE, HARRIS COUNTY, TEXAS
1932

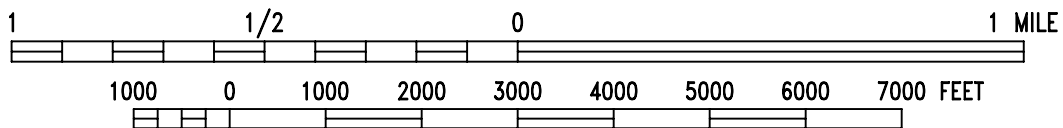
Parcel S95-050

12407 Ryewater Drive
Houston, Texas

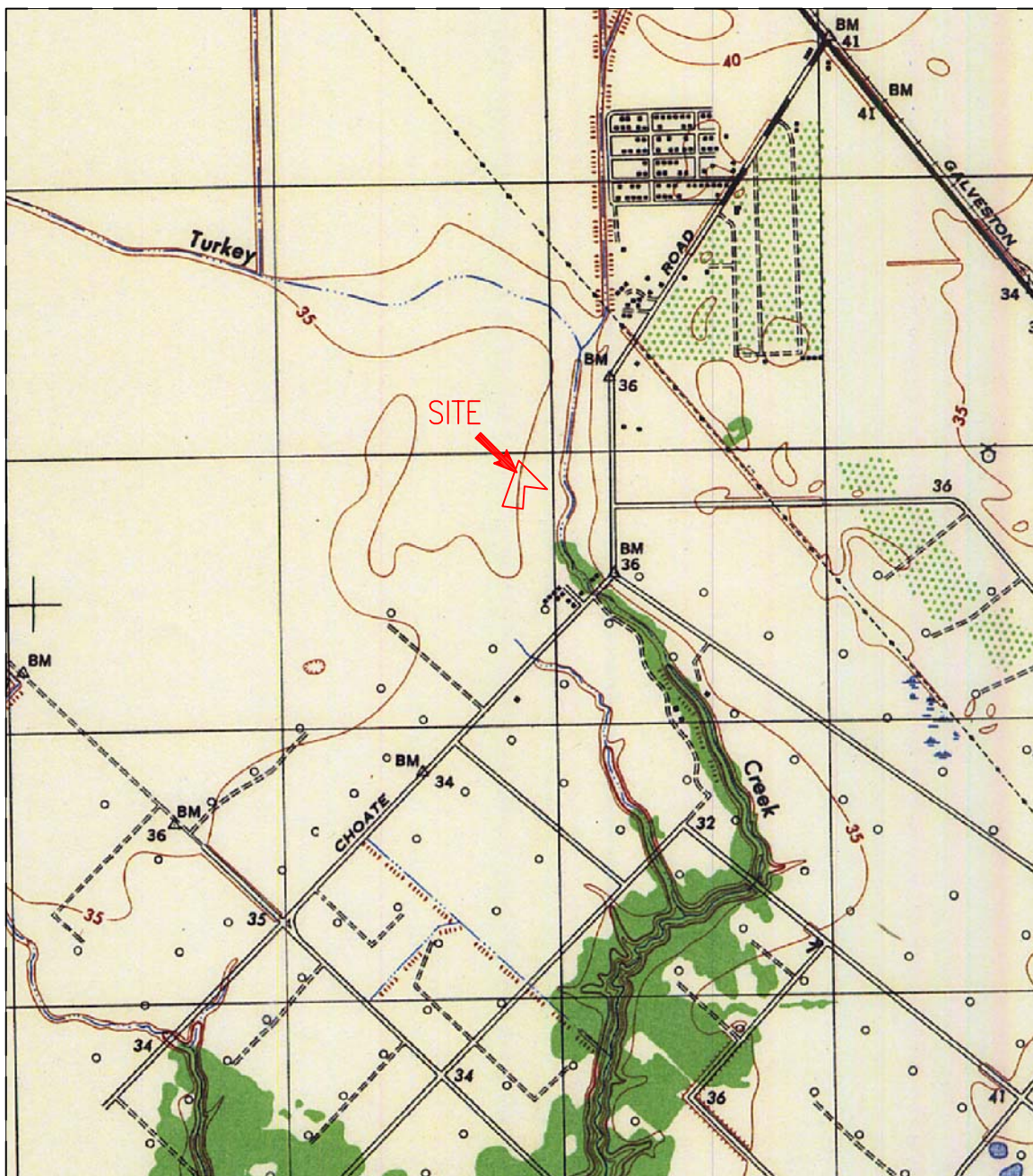
ATC Project No. : 73.17331.0071 Task 73001
July 2006



Historical Topographic Map



CONTOUR INTERVAL 5 FEET



SOURCE: USGS 7.5 MINUTE SERIES TOPOGRAPHIC MAP
FRIENDSWOOD QUADRANGLE, HARRIS COUNTY, TEXAS
1947

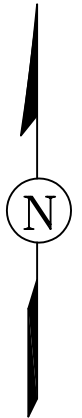
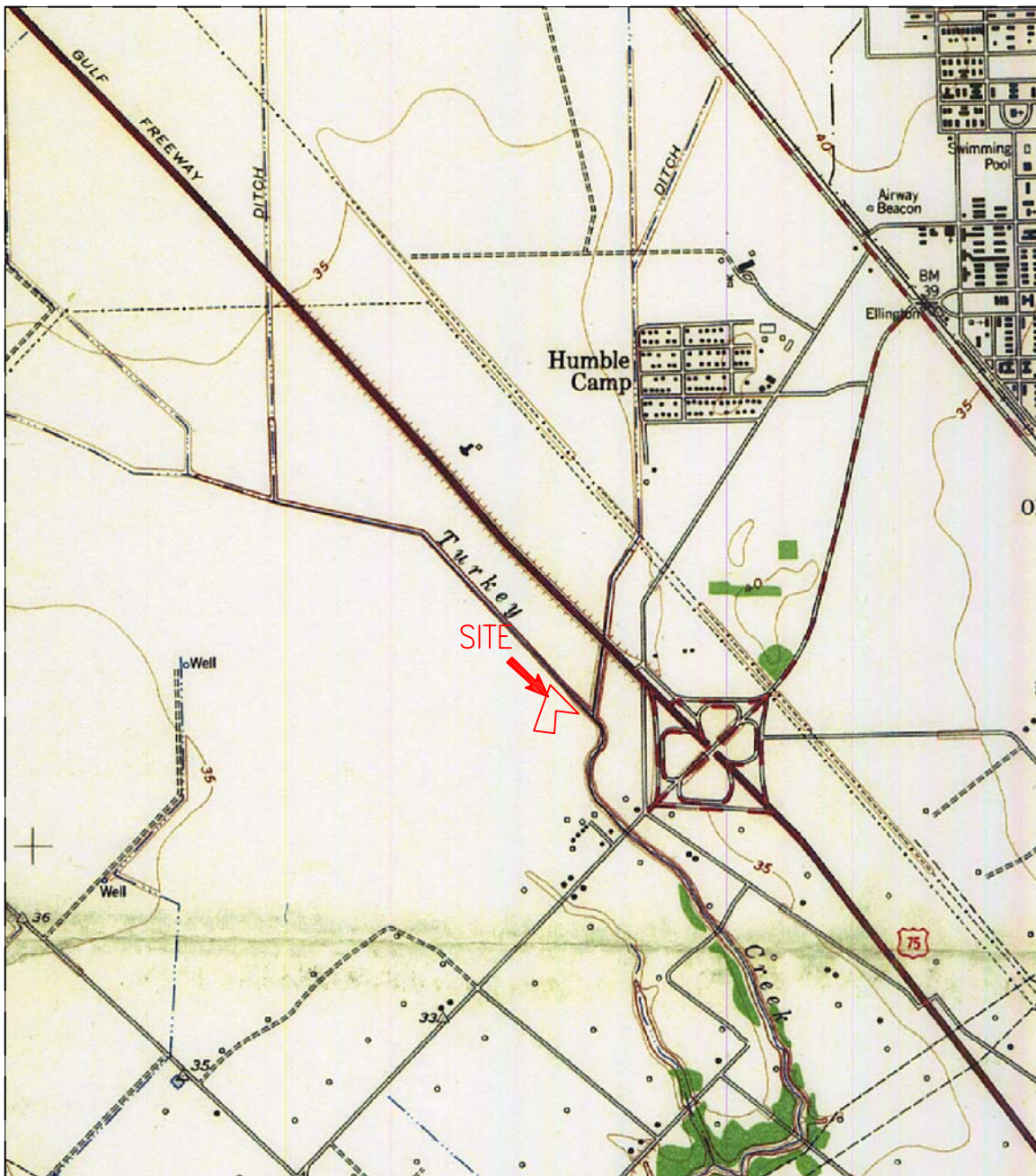
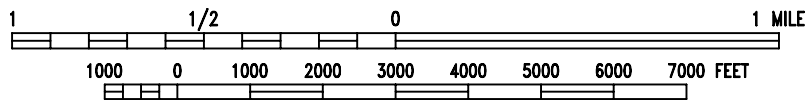
Parcel S95-050

12407 Ryewater Drive
Houston, Texas

ATC Project No. : 73.17331.0071 Task 73001
July 2006



Historical Topographic Map



SOURCE: USGS 7.5 MINUTE SERIES TOPOGRAPHIC MAP
FRIENDSWOOD QUADRANGLE, HARRIS COUNTY, TEXAS
1955

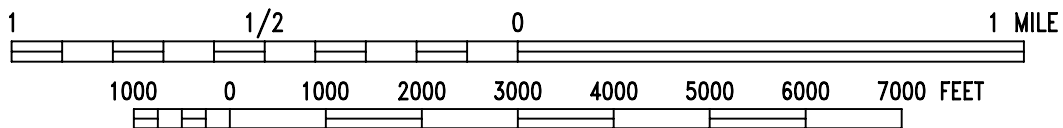
Parcel S95-050

12407 Ryewater Drive
Houston, Texas

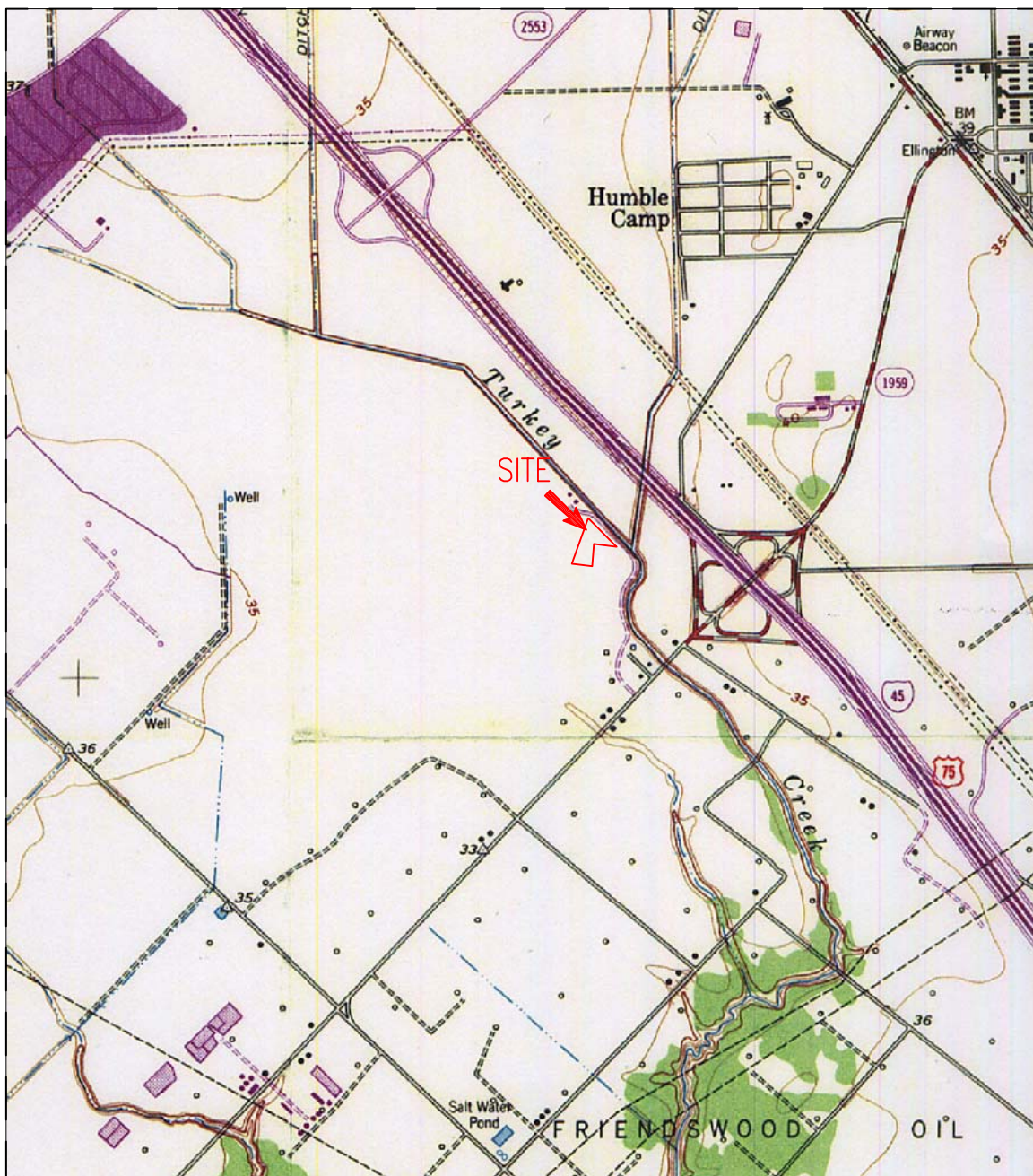
ATC Project No. : 73.17331.0071 Task 73001
July 2006



Historical Topographic Map



CONTOUR INTERVAL 5 FEET



SOURCE: USGS 7.5 MINUTE SERIES TOPOGRAPHIC MAP
FRIENDSWOOD QUADRANGLE, HARRIS COUNTY, TEXAS
1969

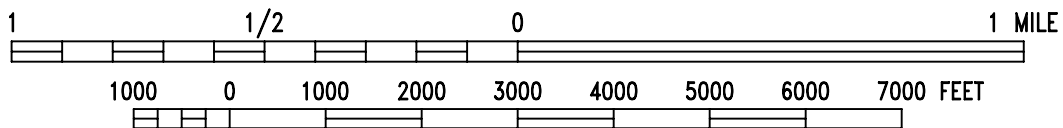
Parcel S95-050

12407 Ryewater Drive
Houston, Texas

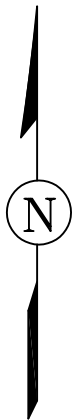
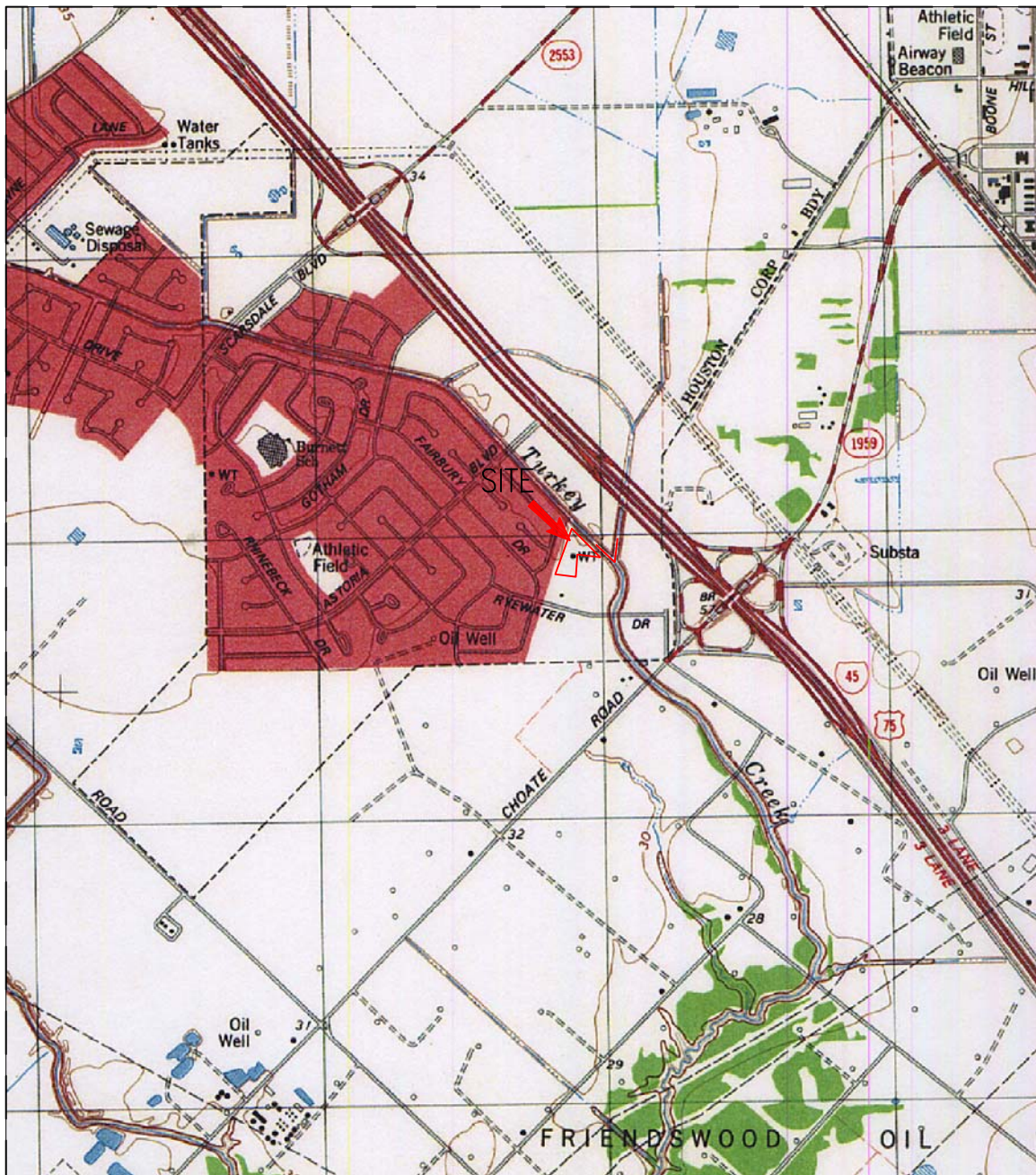
ATC Project No. : 73.17331.0071 Task 73001
July 2006



Historical Topographic Map



CONTOUR INTERVAL 5 FEET



SOURCE: USGS 7.5 MINUTE SERIES TOPOGRAPHIC MAP
FRIENDSWOOD QUADRANGLE, HARRIS COUNTY, TEXAS
1982

Parcel S95-050

12407 Ryewater Drive
Houston, Texas

ATC Project No. : 73.17331.0071 Task 73001
July 2006



Historical Topographic Map



EDR® Environmental
Data Resources Inc

The EDR-City Directory *Abstract*

**Parcel S5-050
12407 Ryewater Dr
Houston, TX 77089**

Inquiry Number: 1699734.6

Tuesday, June 20, 2006

The Standard in Environmental Risk Management Information

440 Wheelers Farms Road
Milford, Connecticut 06461

Nationwide Customer Service

Telephone: 1-800-352-0050
Fax: 1-800-231-6802
Internet: www.edrnet.com

EDR City Directory Abstract

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening report designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at five year intervals.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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SUMMARY

■ ***City Directories:***

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1921 through 2004. (These years are not necessarily inclusive.) A summary of the information obtained is provided in the text of this report.

This report compiles information by geocoding the subject properties (that is, plotting the latitude and longitude for such subject properties and obtaining data concerning properties within 1/8th of a mile of the subject properties). There is no warranty or guarantee that geocoding will report or list all properties within the specified radius of the subject properties and any such warranty or guarantee is expressly disclaimed. Accordingly, some properties within the aforementioned radius and the information concerning those properties may not be referenced in this report.

Date EDR Searched Historical Sources: June 20, 2006

TargetProperty:

12407 Ryewater Dr
Houston, TX 77089

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1921	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1926	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1930	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1935	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1940	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1944	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1948	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1953	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1962	Address Not Listed in Research Source	R. L. Polk Co.
1968	Address Not Listed in Research Source	R. L. Polk Co.
1971	Address Not Listed in Research Source	R. L. Polk Co.
1975	Address Not Listed in Research Source	R. L. Polk Co.
1980	Address Not Listed in Research Source	R. L. Polk Co.
1982	Address Not Listed in Research Source	Southwestern Bell Yellow Pages
1983	Address Not Listed in Research Source	Southwestern Bell Yellow Pages

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1986	Address Not Listed in Research Source	R. L. Polk Co.
1988	Address Not Listed in Research Source	Southwestern Bell Yellow Pages
1993	Address Not Listed in Research Source	Southwestern Bell Telephone Company
2000	<u>**RYEWATER DR**</u> T&V FOOD FOOD STR (12407)	Cole Information Services
2004	Address Not Listed in Research Source	Cole Information Services

Adjoining Properties

SURROUNDING

Multiple Addresses
Houston, TX 77089

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1921	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1926	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1930	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1935	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1940	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1944	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1948	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1953	Address Not Listed in Research Source	Morrison Fourmy Directory Co.
1962	Address Not Listed in Research Source	R. L. Polk Co.
1968	Address Not Listed in Research Source	R. L. Polk Co.
1971	Address Not Listed in Research Source	R. L. Polk Co.

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1975	Address Not Listed in Research Source	R. L. Polk Co.
1980	Address Not Listed in Research Source	R. L. Polk Co.
1982	Address Not Listed in Research Source	Southwestern Bell Yellow Pages
1983	Address Not Listed in Research Source	Southwestern Bell Yellow Pages
1986	<p><u>**CHAUMONT ST**</u></p> <p>JUAREZ JUAN (12702)</p> <p>LA MANTIA CHAS F (12706)</p> <p>MUCKLERoy CHRIS (12710)</p> <p>WILSON GERALD F (12711)</p> <p>BAXTER GARLAND (12718)</p> <p>KIDDER RUSSELL (12719)</p> <p>JUNCK VICKI (12722)</p> <p>GREAGHEY RONALD W (12723)</p> <p><u>**FAIRBURY ST**</u></p> <p>NEWLIN E E (12311)</p> <p>MILLER M M (12314)</p> <p>RICHMOND ERNEST (12315)</p> <p><u>**SARANAC ST**</u></p> <p>POULIASIS G R (12702)</p> <p>KISHUN KISH (12706)</p> <p>NO RETURN (12707)</p> <p>CARPENTER JOE W (12722)</p> <p>VACANT (12723)</p> <p>BAILEY JIM (12727)</p> <p>VACANT (12730)</p> <p>ROZER R (12731)</p> <p>MC AULEY MIKE G (12734)</p> <p>BUZMAN ANTONIO (12736)</p> <p><u>**RYEWATER ST**</u></p> <p>HILL CLAUDE (12307)</p> <p>MARGHEIM GEO E (12311)</p>	<p>R. L. Polk Co.</p> <p>R. L. Polk Co.</p> <p>R. L. Polk Co.</p>

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2000 (continued)	GERALD WILSON (12711)	
	F KRUGER (12718)	
	RUSSELL KIDDER (12719)	
	KATHERINE RYALS (12723)	
	<u>**FAIRBURY DR**</u>	Cole Information Services
	E E NEWLIN (12311)	
	GARY KASPER (12314)	
	<u>**FLUSHING MEADOWS DR**</u>	Cole Information Services
	F FEMANDEZ (12310)	
	HENRY WATKINS (12314)	
	CARL J SALYER (12315)	
	JASON DOWALL (12315)	
	NIKKI COLBERT (12319)	
	JAMES W KRAMER (12327)	
	BRENDA ROBBINS (12330)	
	V WILLIAMS (12335)	
	L J BEREKSZASZY (12339)	
	<u>**SARANAC DR**</u>	Cole Information Services
	TEODORA ALVAREZ (12700)	
	M M WILMETH (12702)	
	BLAIR R MILLER (12706)	
	BUENERGE DIAZ (12707)	
	TOM MOONEY (12710)	
	ASAGAY (12711)	
	TOMAS VA 8E (12711)	
	MARY FRAZIER (12718)	
	BRANDON MAHANAY (12719)	
	JOE RODNGUEZ JR (12726)	
	JIM BALEY (12727)	
	ANNA GUOMAN (12735)	
	<u>**RYEWATER DR**</u>	Cole Information Services
	CAROL V BROWN (12303)	
	GINGER FERRELL (12307)	
	GEORGE E MARGHEIM (12311)	
	BETTY CLERK (12319)	

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2004 (continued)	JANIE MA (12719)	
	LANDON J MAHANAY (12719)	
	SOUTHERN SATELLITE (12719)	
	FAUSTINO Z ORTIZ JR 97 NP (12722)	
	MARIA ELEN ORTIZ 970 NP (12722)	
	JENNIFER L STANSELL (12723)	
	JENNIFER L STANSELL (12723)	
	OCCUPANT (12726)	
	APARTMENTS (12727)	
	DAN LBALLEY (12727)	
	DENISE LYN BAILEY (12727)	
	ALEJANDRO R MENDOZA (12730)	
	JUANA MENDOZA (12730)	
	OCCUPANT (12731)	
	SOMABHAI N PATEL 92 NP (12731)	
	KAREN MC CAULEY 93 NP (12734)	
	MICHAEL MC CAULEY 930 NP (12734)	
	ANTONIO O SGUZMAN (12735)	
	ENEDELIA CASTILLO G (12735)	
	<u>**RYEWATER DR**</u>	Cole Information Services
	CAROL CBRWN BROWN (12303)	
	WILLIE L BROWN (12303)	
	SHENRY L FERRELL (12307)	
	OLGA TREVINO +0 NP (12311)	
	ANASTACIA E LOBRIN 96 NP (12315)	
	VIRGILIO V LOBRIN 96 NP (12315)	
	MARY GVERGARA + NP (12319)	
	ZITA RVERGARA + NP (12319)	
	<u>**FAIRBURY DR**</u>	Cole Information Services
	EUNICE B NEWLIN (12311)	
	JACK EVERETT NEWLIN (12311)	
	JEFF BRIDGES (12314)	
	<u>**FLUSHING MEADOWS DR**</u>	Cole Information Services
	CAREY ALEVY (12307)	
	SAMUEL C LEVY (12307)	

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2004	(continued)	
	KEVIN LAPIERRE (12310)	
	JOSE GQUINTANILLA (12311)	
	SERGIO EQUINTANLLAL (12311)	
	HENRY LWATKLNS JR (12314)	
	CAR JSALYER (12315)	
	PAMELA R SALYER (12315)	
	DIANA MCOLBERT (12319)	
	NIKIK COLBERT (12319)	
	NO INFO (12322)	
	EDITH M KOWALSKI (12323)	
	NO INFO (12327)	
	BRENDA J ROBBINS (12330)	
	LEOCADIA ROBBINS (12330)	
	ACME AIR CONDITOLNING & HEATIN (12331)	
	ACME DJS (12331)	
	EDWARD K SEMAN (12331)	
	SHIGE T SEMAN (12331)	
	SHYAN S WILLIAMS (12335)	
	VIRNESTINE WILLIAMS (12335)	
	DADEFIE TDAVILA (12338)	
	EDWARD T BROWN (12339)	
	ROLENE P BROWN (12339)	



"Linking Technology with Tradition"®

Sanborn® Map Report

Ship To: Mike Henderson
ATC Associates Inc.
3928 Blue Bonnet
Stafford, TX 77477

Order Date: 6/19/2006 **Completion Date:** 6/20/2006
Inquiry #: 1699734.3s
P.O. #: 73.203540
Site Name: Parcel S5-050

Address: 12407 Rywater

City/State: Houston, TX 77089

Customer Project: 73.17331.0071
1472589GIL 281-240-0154

Cross Streets:

This document reports that the largest and most complete collection of Sanborn fire insurance maps has been reviewed based on client supplied information, and fire insurance maps depicting the target property at the specified address were not identified.

NO COVERAGE

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OF DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT. Purchaser accepts this Report AS IS. Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.



The EDR Environmental Lien Search Report

**PARCEL S5-050
12407 RYWATER
HOUSTON, TEXAS**

Monday, July 10, 2006

Project Number: L06-3921

The Standard In Environmental Risk Management Information

**440 Wheelers Farm Road
Milford, Connecticut 06460**

Nationwide Customer Service

**Telephone: 1-800-352-0050
Fax: 1-800-231-6802**

ENVIRONMENTAL LIEN REPORT

The EDR Environmental Lien Search Report is intended to assist in the search for environmental liens filed in land title records.

TARGET PROPERTY INFORMATION

ADDRESS

**PARCEL S5-050
12407 RYWATER
HOUSTON, TEXAS**

DEED INFORMATION

Type of Deed: GENERAL WARRANTY DEED ☒ QCD ☐ Other ☐ DEED

Title is vested in: Scarsdale Municipal Utility District of Harris County, Texas, a body politic

Title received from: Farm Home Savings Association, a Nevada Corporation

Deed Dated: 07-14-1970

Deed Recorded: 12-31-1970

Instrument: D240096

Comments: The City of Houston acquired all rights, assets, etc. of the utility districts upon annexation of the subject property. No deed was found for the portion of the subject tract existing as a pipeline right of way.

LEGAL DESCRIPTION

Description: All that certain piece or parcel of land being out of the August Whitlock Survey, Abstract 795, lying and situate in the City of Houston, County of Harris, and State of Texas.

Assessor's Parcel Number: 0450990000036

ENVIRONMENTAL LIEN

Environmental Lien: Yes ☐ No ☒

If yes:

1st Party:

2nd Party:

Dated:

Recorded:

Book:

Page:

Comments:

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

APPENDIX E
AERIAL PHOTOGRAPHS



Parcel S95-050

12407 Ryewater Drive
Houston, Texas

ATC Project No. : 73.17331.0071 Task 73001
July 2006



AERIAL PHOTOGRAPH

1944

1" = 500'



Parcel S95-050

12407 Ryewater Drive
Houston, Texas

ATC Project No. : 73.17331.0071 Task 73001
July 2006



AERIAL PHOTOGRAPH

1952

1" = 500'



Parcel S95-050

12407 Ryewater Drive
Houston, Texas

ATC Project No. : 73.17331.0071 Task 73001
July 2006



AERIAL PHOTOGRAPH

1969

1" = 700'



Parcel S95-050

12407 Ryewater Drive
Houston, Texas

ATC Project No. : 73.17331.0071 Task 73001
July 2006



AERIAL PHOTOGRAPH

1979

1" = 500'



Parcel S95-050

12407 Ryewater Drive
Houston, Texas

ATC Project No. : 73.17331.0071 Task 73001
July 2006



AERIAL PHOTOGRAPH

1986

1" = 500'



Parcel S95-050

12407 Ryewater Drive
Houston, Texas

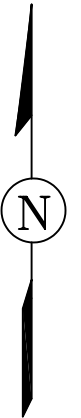
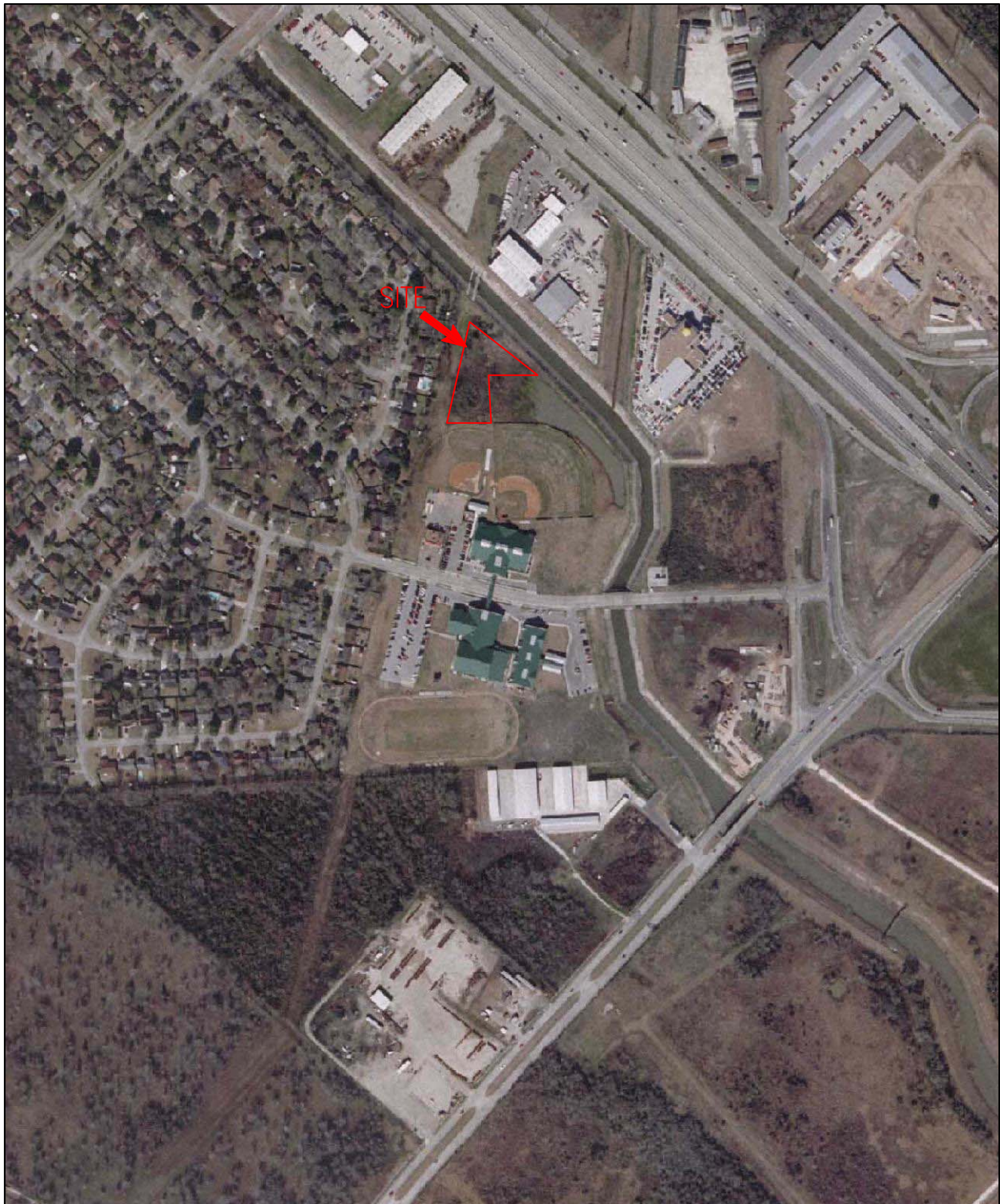
ATC Project No. : 73.17331.0071 Task 73001
July 2006



AERIAL PHOTOGRAPH

1996

1" = 500'



Parcel S95-050

12407 Ryewater Drive
Houston, Texas

ATC Project No. : 73.17331.0071 Task 73001
July 2006



AERIAL PHOTOGRAPH

2002

1" = 500'

PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

APPENDIX F
LABORATORY REPORTS

PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

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PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

APPENDIX G
PRIOR REPORTS

PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

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PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

APPENDIX H
REGULATORY DATABASE REPORT



The EDR Radius Map with GeoCheck®

**Parcel S5-050
12407 Rywater
Houston, TX 77089**

Inquiry Number: 1699734.2s

June 19, 2006

The Standard in Environmental Risk Management Information

440 Wheelers Farms Road
Milford, Connecticut 06461

Nationwide Customer Service

Telephone: 1-800-352-0050
Fax: 1-800-231-6802
Internet: www.edrnet.com

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Orphan Summary	11
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Government Records Searched/Data Currency Tracking	GR-1
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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

12407 RYWATER
HOUSTON, TX 77089

COORDINATES

Latitude (North): 29.586600 - 29° 35' 11.8"
Longitude (West): 95.190500 - 95° 11' 25.8"
Universal Transverse Mercator: Zone 15
UTM X (Meters): 287830.3
UTM Y (Meters): 3274803.5
Elevation: 32 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 29095-E2 FRIENDSWOOD, TX
Most Recent Revision: 1995

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following government records. For more information on this property see page 6 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
T & V FOOD STORE 12407 RYEWATER DR HOUSTON, TX 77089	UST	N/A

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

FEDERAL RECORDS

NPL..... National Priority List
Proposed NPL..... Proposed National Priority List Sites
Delisted NPL..... National Priority List Deletions

EXECUTIVE SUMMARY

NPL RECOVERY	Federal Superfund Liens
CERCLIS	Comprehensive Environmental Response, Compensation, and Liability Information System
CERC-NFRAP	CERCLIS No Further Remedial Action Planned
CORRACTS	Corrective Action Report
RCRA-TSDF	Resource Conservation and Recovery Act Information
RCRA-LQG	Resource Conservation and Recovery Act Information
ERNS	Emergency Response Notification System
HMIRS	Hazardous Materials Information Reporting System
US ENG CONTROLS	Engineering Controls Sites List
US INST CONTROL	Sites with Institutional Controls
DOD	Department of Defense Sites
FUDS	Formerly Used Defense Sites
US BROWNFIELDS	A Listing of Brownfields Sites
CONSENT	Superfund (CERCLA) Consent Decrees
ROD	Records Of Decision
UMTRA	Uranium Mill Tailings Sites
ODI	Open Dump Inventory
TRIS	Toxic Chemical Release Inventory System
TSCA	Toxic Substances Control Act
FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
SSTS	Section 7 Tracking Systems
ICIS	Integrated Compliance Information System
PADS	PCB Activity Database System
MLTS	Material Licensing Tracking System
MINES	Mines Master Index File
FINDS	Facility Index System/Facility Registry System
RAATS	RCRA Administrative Action Tracking System

STATE AND LOCAL RECORDS

SHWS	State Superfund Registry
IOP	Innocent Owner/Operator Program
SWF/LF	Permitted Solid Waste Facilities
CLI	Closed Landfill Inventory
WasteMgt	Commercial Hazardous & Solid Waste Management Facilities
LTANKS	Leaking Petroleum Storage Tank Database
AST	Petroleum Storage Tank Database
LIENS	Environmental Liens Listing
DEL SHWS	Deleted Superfund Registry Sites
TX Spills	Spills Database
AUL	Sites with Controls
TX VCP	Voluntary Cleanup Program Database
DRYCLEANERS	Drycleaner Registration Database Listing
BROWNFIELDS	Brownfields Site Assessments
ENF	Notice of Violations Listing
Ind. Haz Waste	Industrial & Hazardous Waste Database
ED AQUIF	Edwards Aquifer Permits
AIRS	Current Emission Inventory Data

TRIBAL RECORDS

INDIAN RESERV	Indian Reservations
INDIAN UST	USTs on Indian Land

EXECUTIVE SUMMARY

EDR PROPRIETARY RECORDS

Manufactured Gas Plants... EDR Proprietary Manufactured Gas Plants
EDR Historical Auto StationsEDR Proprietary Historic Gas Stations
EDR Historical Cleaners..... EDR Proprietary Historic Dry Cleaners

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property. Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

FEDERAL RECORDS

RCRAInfo: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System(RCRIS). The database includes selective information on sites which generate, transport, store , treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month Large quantity generators generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

A review of the RCRA-SQG list, as provided by EDR, and dated 03/09/2006 has revealed that there is 1 RCRA-SQG site within approximately 0.25 miles of the target property.

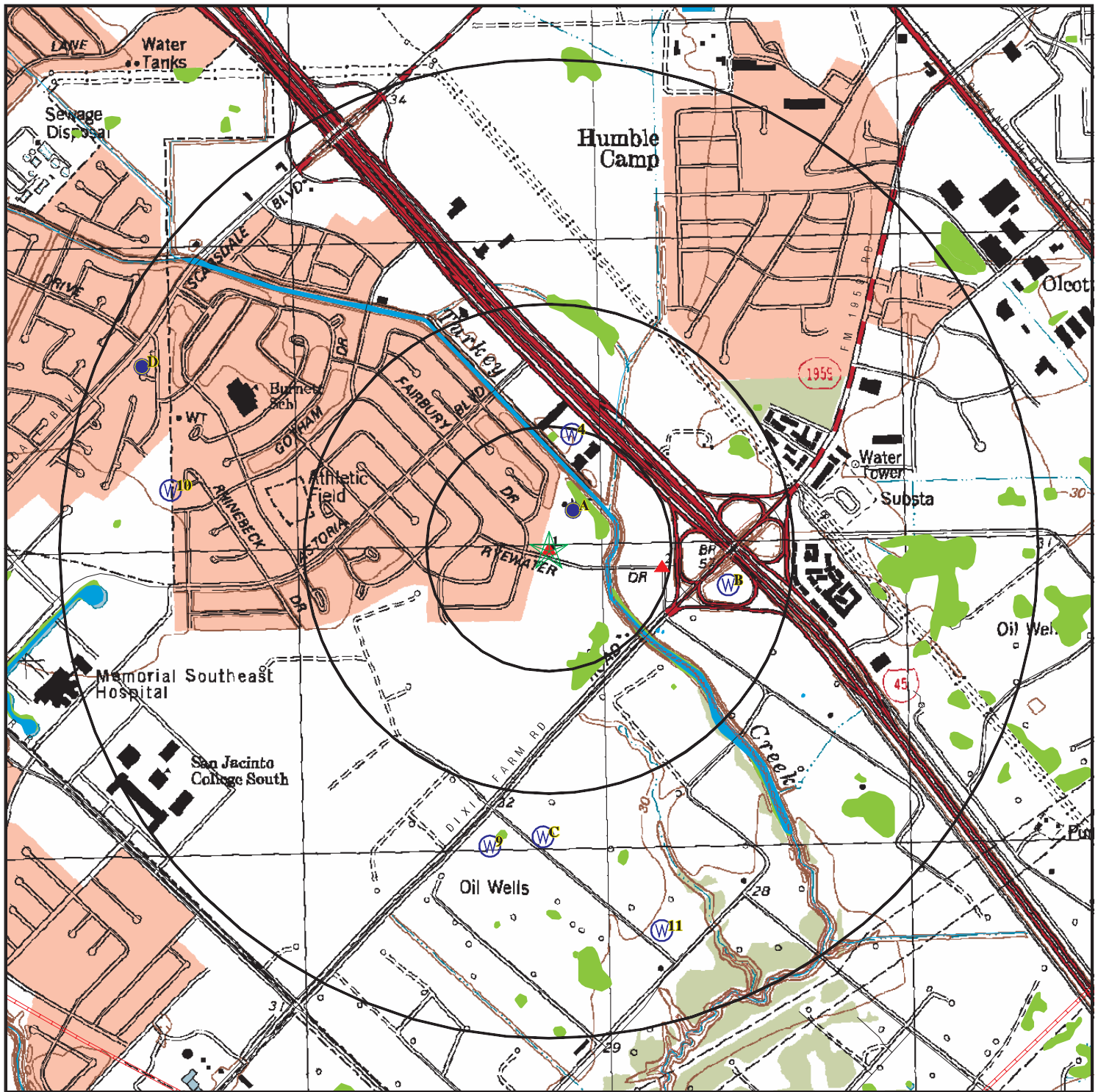
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
EXXON MOBIL CORPORATION	301 CHOATE RD	1/8 - 1/4 E	2	9

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped:

<u>Site Name</u>	<u>Database(s)</u>
ARCHEM/THAMES CHELSEA.	SHWS
FEDERATED METALS.	SHWS
JENSEN DRIVE SCRAP.	SHWS
ALVIN MERCURY	CERCLIS, FINDS
WASTE PROCESSORS INC	PADS, CERCLIS, RCRA-SQG, FINDS
ALUMINUM FINISHING COMPANY	CERCLIS
BNSF HOUSTON TRAIN DERAILMENT	CERCLIS
GREENS BAYOU	CERCLIS, FINDS
MARCUS OIL & CHEMICAL EXPLOSION	CERCLIS
GALVESTON ROAD SITE	CERC-NFRAP
AZTEC MANUFACTURING (HOUSTON)	TX VCP, AUL
DORSETT & MARKET STREET PARCEL 20	BROWNFIELDS
DORSETT AND MARKET STREET PARCEL 1	BROWNFIELDS
NEGEV LANDFILL	SWF/LF
NOVUS WOOD GROUP LP	SWF/LF
CITY OF WEBSTER LANDFILL	SWF/LF
DIAMOND SHAMROCK	LTANKS
PARCEL 60	LTANKS
ENVIROMENTAL IMPACT	LTANKS
WEST JUNCTION SHOPPING CENTER	TX VCP
12601 STATE HIGHWAY 249	TX VCP
LOVELADY	CLI
GRAPELAND	CLI

OVERVIEW MAP - 1699734.2s



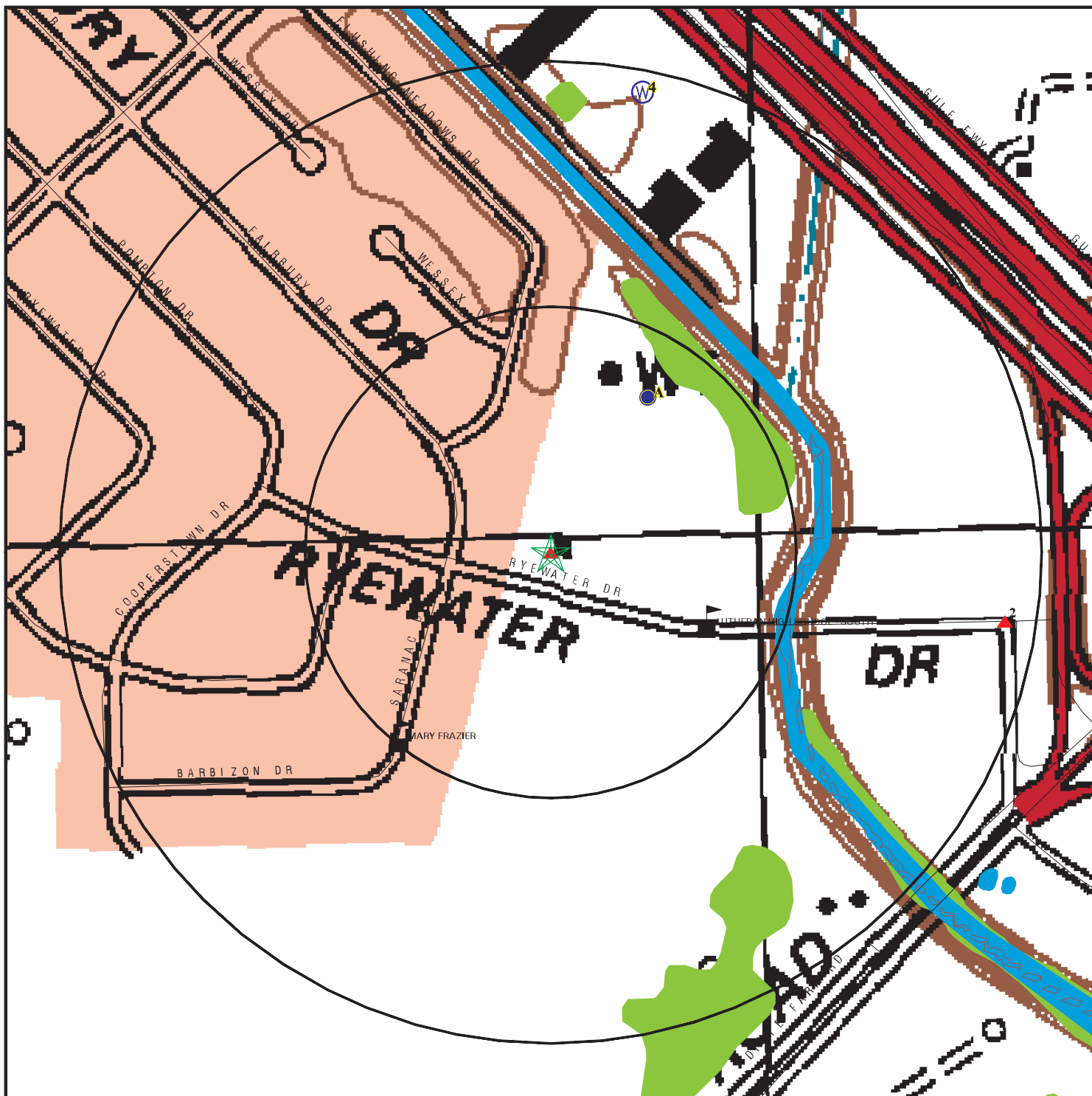
- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ▲ Manufactured Gas Plants
- National Priority List Sites
- Landfill Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Oil & Gas pipelines
- National Wetland Inventory

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Parcel S5-050
 ADDRESS: 12407 Rywater
 Houston TX 77089
 LAT/LONG: 29.5866 / 95.1905

CLIENT: ATC Associates Inc.
 CONTACT: Mike Henderson
 INQUIRY #: 1699734.2s
 DATE: June 19, 2006

DETAIL MAP - 1699734.2s



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ▲ Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Landfill Sites
- Dept. Defense Sites

- Indian Reservations BIA
- Oil & Gas pipelines
- National Wetland Inventory

0 1/16 1/8 1/4 Miles



This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Parcel S5-050
 ADDRESS: 12407 Ryewater
 Houston TX 77089
 LAT/LONG: 29.5866 / 95.1905

CLIENT: ATC Associates Inc.
 CONTACT: Mike Henderson
 INQUIRY #: 1699734.2s
 DATE: June 19, 2006

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
<u>FEDERAL RECORDS</u>								
NPL		1.000	0	0	0	0	NR	0
Proposed NPL		1.000	0	0	0	0	NR	0
Delisted NPL		1.000	0	0	0	0	NR	0
NPL RECOVERY		TP	NR	NR	NR	NR	NR	0
CERCLIS		0.500	0	0	0	NR	NR	0
CERC-NFRAP		0.500	0	0	0	NR	NR	0
CORRACTS		1.000	0	0	0	0	NR	0
RCRA TSD		0.500	0	0	0	NR	NR	0
RCRA Lg. Quan. Gen.		0.250	0	0	NR	NR	NR	0
RCRA Sm. Quan. Gen.		0.250	0	1	NR	NR	NR	1
ERNS		TP	NR	NR	NR	NR	NR	0
HMIRS		TP	NR	NR	NR	NR	NR	0
US ENG CONTROLS		0.500	0	0	0	NR	NR	0
US INST CONTROL		0.500	0	0	0	NR	NR	0
DOD		1.000	0	0	0	0	NR	0
FUDS		1.000	0	0	0	0	NR	0
US BROWNFIELDS		0.500	0	0	0	NR	NR	0
CONSENT		1.000	0	0	0	0	NR	0
ROD		1.000	0	0	0	0	NR	0
UMTRA		0.500	0	0	0	NR	NR	0
ODI		0.500	0	0	0	NR	NR	0
TRIS		TP	NR	NR	NR	NR	NR	0
TSCA		TP	NR	NR	NR	NR	NR	0
FTTS		TP	NR	NR	NR	NR	NR	0
SSTS		TP	NR	NR	NR	NR	NR	0
ICIS		TP	NR	NR	NR	NR	NR	0
PADS		TP	NR	NR	NR	NR	NR	0
MLTS		TP	NR	NR	NR	NR	NR	0
MINES		0.250	0	0	NR	NR	NR	0
FINDS		TP	NR	NR	NR	NR	NR	0
RAATS		TP	NR	NR	NR	NR	NR	0
<u>STATE AND LOCAL RECORDS</u>								
State Haz. Waste		1.000	0	0	0	0	NR	0
IOP		TP	NR	NR	NR	NR	NR	0
State Landfill		0.500	0	0	0	NR	NR	0
CLI		0.500	0	0	0	NR	NR	0
WasteMgt		TP	NR	NR	NR	NR	NR	0
LTANKS		0.500	0	0	0	NR	NR	0
UST	X	0.250	0	0	NR	NR	NR	0
AST		0.250	0	0	NR	NR	NR	0
LIENS		TP	NR	NR	NR	NR	NR	0
DEL SHWS		1.000	0	0	0	0	NR	0
TX Spills		TP	NR	NR	NR	NR	NR	0
AUL		0.500	0	0	0	NR	NR	0
TX VCP		0.500	0	0	0	NR	NR	0
DRYCLEANERS		0.250	0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
BROWNFIELDS		0.500	0	0	0	NR	NR	0
ENF	TP		NR	NR	NR	NR	NR	0
Ind. Haz Waste	TP		NR	NR	NR	NR	NR	0
ED AQUIF	TP		NR	NR	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
<u>TRIBAL RECORDS</u>								
INDIAN RESERV		1.000	0	0	0	0	NR	0
INDIAN UST		0.250	0	0	NR	NR	NR	0
<u>EDR PROPRIETARY RECORDS</u>								
Manufactured Gas Plants		1.000	0	0	0	0	NR	0
EDR Historical Auto Stations		0.250	0	0	NR	NR	NR	0
EDR Historical Cleaners		0.250	0	0	NR	NR	NR	0

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

EDR ID Number
EPA ID Number

1
Target
Property

T & V FOOD STORE
12407 RYEWATER DR
HOUSTON, TX 77089

UST **U001274145**
N/A

Actual:
32 ft.

UST:

Facility ID:	0041853	Tank Installer:	Not reported
Tank ID:	2	Installation Date:	01/01/1975
Tank Emptied:	No	Status Date:	03/01/2004
Capacity:	10000	Unit ID:	00110737
Tank Material of Construction:	Steel		
Pipe Material of Construction:	Steel		
Other Materials of Construction:	Not reported		
Tank Status:	Removed from the Ground		
Tank Construction & Containment:	Single Wall		
Tank Construction & Containment II:	5		
Pipe Construction & Containment:	Single Wall		
Other Construction & Containment:	Not reported		
Compartment Substance Stored:	Gasoline		
Compartment Other Substance:	Not reported		
Tank Release Detection Method:	Not reported		
Tank Release Method Detection II:	Not reported		
Tank Release Method Detection III:	Not reported		
Other Tank Release Method Detection:	Not reported		
Tank Release Detection Variance :	No Variance		
Pipe Release Detection Method:	Auto. Line Leak Detector(3.0gph for pressure piping)		
Other Pipe Release Detection Method :	Not reported		
Pipe Release Detection Variance :	No Variance		
Spill and Overfill Protection:	Automatic Delivery Shut-off Valve		
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump		
Spill and Overfill Protection III:	Tight-Fill Fitting		
Tank Corrosion Protection:	External Coatings - Laminate/Tape/Wrap		
Pipe Corrosion Protection:	Not reported		
Other Corrosion Protection:	Not reported		
Vapor Recovery Equipment Status:	Not reported		
Equipment Installed Date:	Not reported		
Equipment Installer:	Not reported		
Contractor Registration Number:	Not reported		
Tank Registration Date:	05/08/1986		
Installer License Number:	Not reported		
Operator Name:	NGUYEN VICTOR		
Operator Telephone number:	Not reported		
Operator Address:	12407 RYEWATER DR		
	HOUSTON, TX 77089		
Operator Address building:	Not reported		
Contact Operator Name:	ANTHONY NGUYEN		
Contact Operator title:	Not reported		
Contact Operator Phone:	281-481-8439		
Self-Certification date:	010603		
Signature Name:	VICTOR NGUYEN		
Signature Title Name:	Not reported		
Signature Type Text:	Owner		
Certification Submitted Type:	Annual		
Registration Self-Certification Flag:	Yes		
Fees Self-Certification Flag:	Not reported		
Financial Assurance Self-Certification flag:	Yes		
Technical standards Self-Certification flag:	Yes		
UST Delivery Certificate Expiration Date:	20/04/02		
Compartment letter:	A		

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

MAP FINDINGS

Database(s)
EDR ID Number
EPA ID Number

T & V FOOD STORE (Continued)

U001274145

Financial Responsibility Type:	Insurance or Risk Retention Group		
Corrective Action Met Flag:	Yes		
Third Party Met Flag:	Yes		
Financial Assurance Beginning Date:	Not reported		
Piping Design & Ext. Containment 3 :	Not reported		
Piping Design & Ext. Containment 4 :	Not reported		
Type of Piping :	Suction		
Internal Tank Lining Date :	00/00/0000		
Pipe Connectors and Valves 1 :	2		
Pipe Connectors and Valves 2 :	Not reported		
Pipe Connectors and Valves 3 :	Not reported		
Other Tank Corrosion Protection Text:	Not reported		
Tank Corrosion Protection Variance :	No Variance		
Pipe Corrosion Protection 3 :	Not reported		
Pipe Corrosion Protection Variance :	No Variance		
Stage 2 Vapor Recry Equipment Status :	2		
Stage 1 Equipment Installed Date :	07011995		
Tank Tested :	Tested		
Compartment Capacity :	0000000		
Owner ID :	57332		
Owner Name :	NGUYEN VICTOR		
Owner Address :	12407 RYEWATER DR HOUSTON, TX 77089		
Owner Contact Telephone :	713-476-9844		
Owner Type :	Individual		
Owner Amendment Reason Code :	035		
Owner Amendment Date :	16/04/03		
Owner Tax ID :	Not reported		
Number of Facilities reported by Owner :	0001		
Mail Undeliverable :	Not reported		
Bankruptcy In Effect :	Not reported		
# Of Underground Storage Tanks :	0002		
# Of Aboveground Storage Tanks :	0000		
Operator Effective Date :	Not reported		
Operator Type :	Individual		
Owner Contact Name:	ROSS DOCTOROFF		
Date Registration Form Received :	08/86/05		
Facility Type :	Retail		
Name of Facility Manager :	VICTOR NGUYEN		
Title of Facility Manager :	OWNER		
Facility Manager Phone :	281-481-8439		
Sign Name on Registration Form :	B.G. METHVIN		
Title of Signer of Registration Form :	MGR.		
Date of Signature on Registration Form :	041686		
Number of USTs:	0002		
Number of ASTs:	0000		
Facility PO Box :	Not reported		
Owner PO Box :	Not reported		
Region Number :	12		
Facility in Ozone non-attainment area :	YES		
Facility ID:	0041853	Tank Installer:	Not reported
Tank ID:	1	Installation Date:	01/01/1975
Tank Emptied:	No	Status Date:	03/01/2004
Capacity:	10000	Unit ID:	00110738
Tank Material of Construction:	Steel		
Pipe Material of Construction:	Fiberglass-Reinforced Plastic (FRP)		

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

T & V FOOD STORE (Continued)

EDR ID Number
EPA ID Number

Database(s)

U001274145

Other Materials of Construction:	Not reported
Tank Status:	Removed from the Ground
Tank Construction & Containment:	Single Wall
Tank Construction & Containment II:	5
Pipe Construction & Containment:	Single Wall
Other Construction & Containment:	Not reported
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Detection Method:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance :	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector(3.0gph for pressure piping)
Other Pipe Release Detection Method :	Not reported
Pipe Release Detection Variance :	No Variance
Spill and Overfill Protection:	Automatic Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	Tight-Fill Fitting
Tank Corrosion Protection:	External Coatings - Laminate/Tape/Wrap
Pipe Corrosion Protection:	None
Other Corrosion Protection:	Not reported
Vapor Recovery Equipment Status:	Not reported
Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Registration Date:	05/08/1986
Installer License Number:	Not reported
Operator Name:	NGUYEN VICTOR
Operator Telephone number:	Not reported
Operator Address:	12407 RYEWATER DR
	HOUSTON, TX 77089
Operator Address building:	Not reported
Contact Operator Name:	ANTHONY NGUYEN
Contact Operator title:	Not reported
Contact Operator Phone:	281-481-8439
Self-Certification date:	010603
Signature Name:	VICTOR NGUYEN
Signature Title Name:	Not reported
Signature Type Text:	Owner
Certification Submitted Type:	Annual
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Not reported
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	20/04/02
Compartment letter:	A
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action Met Flag:	Yes
Third Party Met Flag:	Yes
Financial Assurance Beginning Date:	Not reported
Piping Design & Ext. Containment 3 :	Not reported
Piping Design & Ext. Containment 4 :	Not reported
Type of Piping :	Suction
Internal Tank Lining Date :	00/00/0000
Pipe Connectors and Valves 1 :	2

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

T & V FOOD STORE (Continued)

EDR ID Number
EPA ID Number

Database(s)

U001274145

Pipe Connectors and Valves 2 : Not reported
Pipe Connectors and Valves 3 : Not reported
Other Tank Corrosion Protection Text: Not reported
Tank Corrosion Protection Variance : No Variance
Pipe Corrosion Protection 3 : Not reported
Pipe Corrosion Protection Variance : No Variance
Stage 2 Vapor Recry Equipment Status : 2
Stage 1 Equipment Installed Date : 07011995
Tank Tested : Tested
Compartment Capacity : 0000000
Owner ID : 57332
Owner Name : NGUYEN VICTOR
Owner Address : 12407 RYEWATER DR
HOUSTON, TX 77089

Owner Contact Telephone : 713-476-9844
Owner Type : Individual
Owner Amendment Reason Code : 035
Owner Amendment Date : 16/04/03
Owner Tax ID : Not reported
Number of Facilities reported by Owner : 0001
Mail Undeliverable : Not reported
Bankruptcy In Effect : Not reported
Of Underground Storage Tanks : 0002
Of Aboveground Storage Tanks : 0000
Operator Effective Date : Not reported
Operator Type : Individual
Owner Contact Name: ROSS DOCTOROFF
Date Registration Form Received : 08/86/05
Facility Type : Retail
Name of Facility Manager : VICTOR NGUYEN
Title of Facility Manager : OWNER
Facility Manager Phone : 281-481-8439
Sign Name on Registration Form : B.G. METHVIN
Title of Signer of Registration Form : MGR.
Date of Signature on Registration Form : 041686
Number of USTs: 0002
Number of ASTs: 0000
Facility PO Box : Not reported
Owner PO Box : Not reported
Region Number : 12
Facility in Ozone non-attainment area : YES

2
East
1/8-1/4
1235 ft.

EXXON MOBIL CORPORATION
301 CHOATE RD
HOUSTON, TX 77034

RCRA-SQG 1007210255
TXD988022182

Relative:
Higher

Actual:
34 ft.

Map ID
Direction
Distance
Distance (ft.)
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EXXON MOBIL CORPORATION (Continued)

1007210255

RCRAInfo:

Owner: EXXON MOBIL CORPORATION
713-922-3610
EPA ID: TXD988022182
Contact: STEVEN SPENCE
713-922-3610

Classification: Small Quantity Generator
TSDF Activities: Not reported

Violation Status: No violations found

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
FRIENDSWOOD	1003108984	ALVIN MERCURY	N29 31'34.0 W95 10'52.3	77546	CERCLIS, FINDS
FRIENDSWOOD	1000842586	WASTE PROCESSORS INC	436 E CASTLE HARBOAR	77546	PADS, CERCLIS, RCRA-SQG, FINDS
HOUSTON	1008377395	ALUMINUM FINISHING COMPANY	N 29, 42',31", W 95, 22',30",		CERCLIS
HOUSTON	S105121612	DIAMOND SHAMROCK	HWY 290		LTANKS
HOUSTON	1003874542	GALVESTON ROAD SITE	HWY 3 BTWN PINELOCH & ELDORADO	77089	CERC-NFRAP
HOUSTON	S106170449	NEGEV LANDFILL	NO ADDRESS		SWF/LF
HOUSTON	S103259112	LOVELADY	APPROX 2 MI NW OF HWY 19/FM 12		CLI
HOUSTON	S103259113	GRAPELAND	APPROX 3 MI S OF FM 227/HWY 28		CLI
HOUSTON	S104957084	PARCEL 60	BELTWAY 8		LTANKS
HOUSTON	1007646560	BNSF HOUSTON TRAIN DERAILMENT	ENGLEWOOD EAST RAILYARD		CERCLIS
HOUSTON	S107151781	NOVUS WOOD GROUP LP	5900 HAYNES WORTH	77034	SWF/LF
HOUSTON	1005440757	GREENS BAYOU	29.45.13 NORTH LAT & 95.10.30		CERCLIS, FINDS
HOUSTON	S105050661	ARCHEM/THAMES CHELSEA.	LOCATED AT 13013 CONKLIN LANE,		SHWS
HOUSTON	S104547089	FEDERATED METALS.	LOCATED AT 9200 MARKET STREET,		SHWS
HOUSTON	S104547105	JENSEN DRIVE SCRAP.	LOCATED AT 3603 JENSEN DRIVE,		SHWS
HOUSTON	S105589879	DORSETT & MARKET STREET PARCEL 20	1 MILE WEST IH-10 AND LOOP 610		BROWNFIELDS
HOUSTON	S105589866	DORSETT AND MARKET STREET PARCEL 1	1 MILE WEST OF IH-10 AND LOOP		BROWNFIELDS
HOUSTON	1007985329	MARCUS OIL & CHEMICAL EXPLOSION	14000 MINETTA		CERCLIS
HOUSTON	S103864958	WEST JUNCTION SHOPPING CENTER	NEC HIGHWAY 6 AND KEITH HARROW		TX VCP
HOUSTON	S103452942	AZTEC MANUFACTURING (HOUSTON)	12433 OLD BEAUMONT HIGHWAY		TX VCP, AUL
HOUSTON	S107406771		12601 STATE HIGHWAY 249		TX VCP
WEBSTER	S105121778	ENVIROMENTAL IMPACT	HWY 3	77598	LTANKS
WEBSTER	S106169907	CITY OF WEBSTER LANDFILL	NO ADDRESS	77598	SWF/LF

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
** - Indicates location may or may not be in requested radius. Site has not been assigned a latitude/longitude coordinate. Further review recommended.								
77034	93349873				**	FRIENDSWOOD	TX	ERNS
77034	952991710				**	HOUSTON	TX	ERNS
77034	952991711				**	HOUSTON	TX	ERNS
77034	U001275909	0043966	HASTY STOP	550 FM 1959 RD		HOUSTON	TX	UST
77034	U001274978	0042885	COLONELS CORNER FOOD STORE	620 FM 1959 RD		HOUSTON	TX	UST
77034	A100214551	0075499	TX DOT SOUTH HARRIS 306	702 FM 1959		HOUSTON	TX	AST
77034	A100250489	0008726	SOUTH HARRIS AREA OFFICE	702 FM 1959		HOUSTON	TX	AST
77034	S104958194	0008726	TXDOT MAINTENANCE FACILITY	702 FM 1959		HOUSTON	TX	LTANKS
77034	U003841715	0008726	SOUTH HARRIS AREA OFFICE	702 FM 1959		HOUSTON	TX	UST
77034	U003422911	0036063	ELLINGTON FOOD STORE	975 FM 1959 RD		HOUSTON	TX	UST
77034	S107004263		1227 WEST 23 HOUSTON	1227 WEST 23 HOUSTON	**	HOUSTON	TX	SPILLS
77034	1005648970	110006664564	CAMPBELL CONCRETE & MATS.-WWTP	10230 HWY 3	**	HOUSTON	TX	FINDS
77034	A100123174	0063222	ELLINGTON PLANT	10715 HWY 3		HOUSTON	TX	AST
77034	U003758492	0073710	MCCABE EQUIPMENT	7301 HWY 3		HOUSTON	TX	UST
77034	S107008111		3530	3530	**	HOUSTON	TX	SPILLS
77034	S107009124		420 FM 360	420 FM 360	**	HOUSTON	TX	SPILLS
77034	U001273134	0040665	OLD GAS STATION	7728 HWY 6		HITCHCOCK	TX	UST, LTANKS
77034	S107008846		9326 FM 762 FORT BEND COUNTY	9326 FM 762 FORT BEND COUNTY	**	HOUSTON	TX	SPILLS
77034	S107005802		9734	9734	**	HOUSTON	TX	SPILLS
77034	S107006225		9925	9925	**	HOUSTON	TX	SPILLS
77034	S107004341		SOUTHWEST AIRPORT SERVICES, INC. E	SOUTHWEST AIRPORT SERVICES, INC. E	**	HOUSTON	TX	SPILLS
77034	U001272359	0039822	STOP N GO MARKETS 1672	10141 ALMEDA GENOA		HOUSTON	TX	UST, LTANKS
77034	U001280907	0050053	ALMEDAS CONOCO	10541 ALMEDA GENOA		HOUSTON	TX	UST, LTANKS
77034	U004013968	0077642	TIME SAVER GAS AND GROCERY 3	11211 ALMEDA GENOA RD		HOUSTON	TX	UST
77034	1007129576	110015762398	SPRAYING SERVICES	11710 ALMEDA GENOA		HOUSTON	TX	FINDS
77034	1009294003		SPRAYING SERVICES	11710 ALMEDA GENOA	**	HOUSTON	TX	ICIS
77034	U001256620	0022094	HEATH CONSULTANTS INC	11710 ALMEDA GENOA RD		HOUSTON	TX	UST, LTANKS
77034	1008246729	110021377419	GENOA EL	12900 ALMEDA GENOA RD		HOUSTON	TX	FINDS
77034	S107017528		BEANER RD. AT FM 2351 NORTH OF, HOL	BEANER RD. AT FM 2351 NORTH OF, HOL	**	HOUSTON	TX	SPILLS
77034	U003567259	0044505	BORDEN INC ICE CREAM PLANT	2135 BELDEN ST		HOUSTON	TX	UST
77034	U003409238	0061710	QUEEN MARKET	9939 BESSEMER		HOUSTON	TX	UST
77034	1004786387	110005150709	CONTINENTAL EXPRESS	11401 BLUME		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	S105168929		CONTINENTAL EXPRESS EFD	11401 BLUME		ELLINGTON FIELD	TX	Ind. Haz Waste
77034	1004786937	110005161010	UNITED PARCEL SVC ELLIN	12012 BLUME AVE		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	S107525029		NASA ELLINGTON FIELD	12400 BRANTLY AVE		HOUSTON	TX	AIRS
77034	1004784098	110005038994	MCKENZIE EQUIPMENT INC	9260 BRYANT	**	HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	1000470418	110000896424	CLEAN HARBORS ENVIRONMENTAL SER	2202 CENOA RED BLUFF ROAD		HOUSTON	TX	PADS, RCRAInfo-SQG, FINDS, RAATS
77034	S107017288		CENTRAL TREATING, BEAMER RD.	CENTRAL TREATING, BEAMER RD.		HOUSTON	TX	SPILLS
77034	S107004300		3703 CHERRY, HOUSTON, TX.	3703 CHERRY, HOUSTON, TX.	**	HOUSTON	TX	SPILLS
77034	1007210255	TXD988022182	EXXON MOBIL CORPORATION	301 CHOATE RD	2, East, 1/8 - 1/4	HOUSTON	TX	RCRAInfo-SQG
77034	1007255332	110017282108	EXXON MOBIL CORPORATION	301 CHOATE RD		HOUSTON	TX	FINDS
77034	S105531663		OPERATIONAL EXCELLENCE CENTER	301 CHOATE RD		HOUSTON	TX	Ind. Haz Waste
77034	1006297619	110012284900	EXXONMOBIL PRODUCTION CO - 4" CRUI	CLEAR LAKE FIELD	**	HOUSTON	TX	FINDS
77034	1009264472		EXXONMOBIL PRODUCTION CO - 4" CRUI	CLEAR LAKE FIELD	**	HOUSTON	TX	ICIS
77034	U001254429	0019554	WEST ELLINGTON CO	12603 CONKLIN LN		HOUSTON	TX	UST
77034	S103599584		THAMES CHELSEA CHEMICAL COMPANY	13101 CONKLIN LN.		HOUSTON	TX	Ind. Haz Waste
77034	1009250886		ARCHEM CO	13103 CONKLIN		HOUSTON	TX	ICIS
77034	S107136282		ARCHEM COMPANY - THAMES CHELSEA	13103 CONKLIN LN		HOUSTON	TX	LIENS
77034	S105480913		NORTH AMERICAN OIL RECLAIMERS	13430 1/2 CONKLIN		HOUSTON	TX	Ind. Haz Waste
77034	1009329026	110024545580	NORTH AMERICAN OIL RECLAIMERS	13502 CONKLIN LN		HOUSTON	TX	FINDS
77034	U003566855	0019166	SOUTHWESTERN BELL TELEPHONE CO	13523 CONKLIN		HOUSTON	TX	UST, LTANKS
77034	S105489210		SAFETY-KLEEN CORP.	13523 CONKLIN LANE		HOUSTON	TX	SPILLS, Ind. Haz Waste
77034	1004785912	110005142390	SAFETY KLEEN SYSTEMS, INC. (HOUSTO	13523 CONKLIN LN		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	A100190005	0058608	LUMARCO INC	13523 CONKLIN LN		HOUSTON	TX	AST
77034	1008253458	110021454362	YES COLLEGE PREPARATORY SCHOOL	353 CRENSHAW	**	HOUSTON	TX	FINDS
77034	S107007735		19812 CYPRESS ROSE HILL	19812 CYPRESS ROSE HILL		HOUSTON	TX	SPILLS
77034	S107018081		DIXIE FARM RD AT BEAMER, HOUSTON	DIXIE FARM RD AT BEAMER, HOUSTON		HOUSTON	TX	SPILLS
77034	1000352078	110005111235	FOUR WINNS TRAILER DIV	11550 DUMAS		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	U001268070	0035095	1002 EDGEBROOK	1002 EDGEBROOK		HOUSTON	TX	UST, LTANKS, SPILLS
77034	S106824845		QUEEN OAKS CLEANERS	1019 EDGEBROOK DR		HOUSTON	TX	DRYCLEANERS
77034	U001264927	0031618	NONNOS MUFFLERS	1058 EDGEBROOK		HOUSTON	TX	UST
77034	U003422602	0068985	RACETRAC 568	1069 EDGEBROOK DR		HOUSTON	TX	UST
77034	U001240454	0003607	FIRESTONE STORE 4743 007706	1191 EDGEBROOK		HOUSTON	TX	UST
77034	U001262865	0029289	EDGEBROOK CHEVRON	1195 EDGEBROOK DR		HOUSTON	TX	UST, LTANKS
77034	U003567316	0049668	FIRESTONE TIRE & RUBBER CO	1911 EDGEBROOK		HOUSTON	TX	UST, LTANKS
77034	1000982352	110005021118	ZIENTEK ENVIRONMENTAL SERVICES	631 EDGEBROOK		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
77034	U003567486	0045752	A-1 TEXAS REPAIR SERVICES	802 EDGEBROOK ST		HOUSTON	TX	UST
77034	U003040728	0035366	STOP N GO 2600	803 EDGEBROOK		HOUSTON	TX	UST
77034	U001252981	0017977	TUNEUP MASTERS STORE 921	815 EDGEBROOK		HOUSTON	TX	UST
77034	1000224497	110005101816	TUNEUP MASTERS INC	815 EDGEBROOK DR		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	S102750631		TUNEUP MASTERS, INC.	815 EDGEBROOK DRIVE		HOUSTON	TX	Ind. Haz Waste
77034	U001272636	0040118	SIGMOR SHAMROCK 163	823 EDGEBROOK		HOUSTON	TX	UST, LTANKS
77034	U001272225	0039687	STOP N GO MARKETS 1614	85 E EDGEBROOK		HOUSTON	TX	UST
77034	S106453830		RYANS DRY CLEANERS	907 EDGEBROOK DR		HOUSTON	TX	DRYCLEANERS
77034	U003422762	0005488	MS EXPRESS 720	930 EDGEBROOK		HOUSTON	TX	UST
77034	S107497752	0002705	TEXAS AIR NATIONAL GUARD	1057 ELLINGTON FIELD		HOUSTON	TX	LTANKS
77034	U003794089		147 FIGHTER WING ELLINGTON FIELD	1057 ELLINGTON FIELD		HOUSTON	TX	SPILLS, Ind. Haz Waste
77034	U003841684	0002705	147 FIGHTER WING ELLINGTON FIELD	1057 ELLINGTON FIELD		HOUSTON	TX	AST, UST
77034	S105785251		TEXANG	1057 ELLINGTON FIELD AIR FORCE BASE	**	HOUSTON	TX	Ind. Haz Waste
77034	S105785252		TEXANG	1057 ELLINGTON FIELD AIR FORCE BASE	**	HOUSTON	TX	Ind. Haz Waste
77034	1000146881	110005025418	TEXAS AIR NATIONAL GUARD	1057 ELLINGTON FLD AIR FORCE BASE		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	1000178583	110006882819	US COAST GUARD-AIR STATION	1178 ELLINGTON FIELD BLDG 388		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	U003422575	0064904	HOUSTON ELLINGTON AFB OMS 18	1181 ELLINGTON FIELD		HOUSTON	TX	UST
77034	S105480318		BROWN & ROOT INC	129 ELLINGTON FIELD		HOUSTON	TX	Ind. Haz Waste
77034	S105836780		KELLOGG BROWN & ROOT INC	129 ELLINGTON FIELD BLDG 129	**	HOUSTON	TX	Ind. Haz Waste
77034	1000257679	110005084238	ELLINGTON FIELD	363 ELLINGTON FIELD		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	1008179396		ELLINGTON FIELD (CITY OF HOUSTON)	363 ELLINGTON FIELD		HOUSTON	TX	FTTS INSP
77034	1009263545		ELLINGTON FIELD	363 ELLINGTON FIELD		HOUSTON	TX	ICIS
77034	S102752761		US COAST GUARD-AIR STATION	388 ELLINGTON FIELD		HOUSTON	TX	Ind. Haz Waste
77034	U003841841	0043258	ELLINGTON AFB	ELLINGTON AFB		HOUSTON	TX	AST, UST, LTANKS, SPILLS
77034	S104958178	0002705	PETROLEUM OILS LUBRICANTS STORAGE	ELLINGTON FIELD		HOUSTON	TX	LTANKS
77034	S107008691		ELLINGTON FIELD	ELLINGTON FIELD		HOUSTON	TX	SPILLS
77034	U001255546	0020818	US COAST GUARD AIR STATION	ELLINGTON FIELD		HOUSTON	TX	UST, LTANKS, Ind. Haz Waste
77034	S106996064		ELLINGTON FIELD AFB-SOUTHWEST SER	ELLINGTON FIELD AFB-SOUTHWEST SER		HOUSTON	TX	SPILLS
77034	1000454603	110008159820	AIR BP	ELLINGTON FLD BLDG 493 SW SVC		HOUSTON	TX	RCRAInfo-LQG, FINDS
77034	1009249147		AIR BP	ELLINGTON FLD BLDG 493 SW SVC	**	HOUSTON	TX	ICIS
77034	1000136370	110005111985	CAN WEST RESOURCES LTD	302 EMPRESS		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	S106992459		FACILITY AT ABOVE LOCATION	FACILITY AT ABOVE LOCATION	**	HOUSTON	TX	SPILLS
77034	S104814852		SOUTHERN CRUSHED CONCRETE	6000 FARLEY		HOUSTON	TX	AIRS
77034	A100155978	0072480	PLANT I	6007 FARLEY		HOUSTON	TX	AST
77034	S104856431		JBC TRANSPORTATION INC	12700 N FEATHERWOOD, SUITE 230		HOUSTON	TX	Ind. Haz Waste
77034	S105170114		DOLLINGER CORP.	9001 E FREY BLDG RD	**	HOUSTON	TX	Ind. Haz Waste
77034	S105834345		DOLLINGER CORPORATION	9001 E FREY RD		HOUSTON	TX	Ind. Haz Waste
77034	S106997812		FUELING AREA, ELLINGTON FIELD, HOUS	FUELING AREA, ELLINGTON FIELD, HOUS		HOUSTON	TX	SPILLS
77034	U003423109	0067558	GULF PALMS FOOD MART	11660 FUQUA ST		HOUSTON	TX	UST
77034	S106256438	0024539	FORMER STOP N GO 2094	11701 FUQUA		HOUSTON	TX	LTANKS
77034	U003040645	0024539	STOP N GO 2094	11701 FUQUA		HOUSTON	TX	UST
77034	S106824933		QUEEN OAKS CLEANERS	12711 FUQUA ST STE 101	**	HOUSTON	TX	DRYCLEANERS
77034	A100190033	0069425	CCM PLANT 10	10230 GALVESTON RD		HOUSTON	TX	AST
77034	1000143118	110001132355	AQUA PROCESS INC	10801 GALVESTON RD		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	1004599035		SPRAYING SERVICES, INC.	10801 GALVESTON RD		HOUSTON	TX	SSTS
77034	1005424540		AQUA PROCESS INC	10801 GALVESTON ROAD		HOUSTON	TX	SSTS
77034	1005437177		SPRAYING SERVICES, INC.	10801 GALVESTON ROAD		HOUSTON	TX	SSTS
77034	U003750614	0073442	ELLINGTON DIAMOND	11912 GALVESTON RD		HOUSTON	TX	UST
77034	U001261750	0028027	CRW TOOLS AND EQUIPMENT	7231 GALVESTON RD		HOUSTON	TX	UST
77034	S105480482		CGP MANUFACTURING	7311 GALVESTON RD		HOUSTON	TX	Ind. Haz Waste
77034	U001237906	0000605	SAMCO	7502 GALVESTON RD		HOUSTON	TX	UST, LTANKS
77034	U001237801	0000471	BILLUPS STATION 7935	8503 GALVESTON RD		HOUSTON	TX	UST
77034	1000277207	110000461447	ASHLAND INC	8901 GALVESTON RD		HOUSTON	TX	RCRAInfo-LQG, RCRAInfo-TSDF, FINDS
77034	A100159116	0056866	ASHLAND DISTRIBUTION CO	8901 GALVESTON RD		HOUSTON	TX	AST
77034	S105478863		ASHLAND CHEMICAL CO A DIVISION OF A	8901 GALVESTON RD		HOUSTON	TX	Ind. Haz Waste
77034	U001274868	0042759	DOYLE JANES CO INC	9110 GALVESTON RD		HOUSTON	TX	UST
77034	U001278360	0047000	SUTHERLAND LUMBER	9605 GALVESTON		HOUSTON	TX	UST
77034	1001225703	110005180446	CONTINENTAL MANUFACTURING CO INC	9797 GALVESTON RD		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	S103614557		CONTINENTAL MFG. CO., INC.	9797 GALVESTON RD.		HOUSTON	TX	Ind. Haz Waste
77034	U003409498	0065785	ANAS SHELL	9816 GALVESTON RD		HOUSTON	TX	UST
77034	A100123233	0070719	USA ENVIRONMENTAL SVCS INC	100 GENOA RED BLUF		HOUSTON	TX	AST
77034	1001225735	110005180641	USA WASTE INDUSTRIAL SERVICES INC	100 GENOA RED BLUFF		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	S103296841		USA WASTE INDUSTRIAL SERVICE	100 GENOA RED BLUFF RD		HOUSTON	TX	SWF/LF, Ind. Haz Waste
77034	S104855040		DBA USA ENVIRONMENTAL SERVICES	100 GENOA RED BLUFF ROAD		HOUSTON	TX	Ind. Haz Waste

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
77034	1000362593	110009346243	HARRIS (FARLEY STREET)	1000'S OF GENOA RED BLUFF RD		HOUSTON	TX	CERCLIS, FINDS, DELISTED NPL, ROD
77034	U001274427	0042231	GENOA RED BLUFF CAMP 15	1202 GENOA RED BLUFF		HOUSTON	TX	UST, LTANKS
77034	U001259053	0024891	BROWNIES MARKET 5	127 GENOA RED BLUFF		HOUSTON	TX	UST
77034	S102748366		RSH TRUCKING CO. INC.	2104 GENOA RED BLUFF		HOUSTON	TX	Ind. Haz Waste
77034	S106170226		HUGHES SAND PITS LANDFILL	2122 GENOA RED BLUFF ROAD		HOUSTON	TX	SWF/LF
77034	1009274463		LAIDLAW ENVIRONMENTAL SERVICES FS	2202 GENOA RED BLUFF	**	HOUSTON	TX	ICIS
77034	96492460		2202 GENOA RED BLUFF	2202 GENOA RED BLUFF		HOUSTON	TX	ERNS
77034	96493972		2202 GENOA RED BLUFF	2202 GENOA RED BLUFF		HOUSTON	TX	ERNS
77034	S103609230		SAFETY-KLEEN (FS)	2202 GENOA RED BLUFF		HOUSTON	TX	Ind. Haz Waste
77034	U001239304	0002266	MARTIN K EBY CONSTRUCTION CO	2202 GENOA RED BLUFF		HOUSTON	TX	UST
77034	S101724991		CLEAN HARBORS ENVIRONMENTAL SER	2202 GENOA RED BLUFF RD		HOUSTON	TX	Ind. Haz Waste
77034	2001553222		2202 GENOA RED BLUFF RD.	2202 GENOA RED BLUFF RD.		HOUSTON	TX	ERNS
77034	S101724990		2202 GENOA RED BLUFF ROAD, HOUSTO	2202 GENOA RED BLUFF ROAD, HOUSTO		HOUSTON	TX	SPILLS
77034	U001279147	0047911	CUSTOM BLAST SERVICES	2500 GENOA RED BLUFF		HOUSTON	TX	UST, LTANKS
77034	1005451363	77289CSTMB25	CUSTOM BLAST SERVICES INC	2550 GENOA RED BLUFF RD		HOUSTON	TX	TRIS
77034	S105122509		CUSTOM BLAST SERVICES	2550 GENOA RED BLUFF RD		HOUSTON	TX	AIRS, Ind. Haz Waste
77034	S107524866		CUSTOM BLAST SERVICES, INC.	2550 GENOA RED BLUFF RD	**	HOUSTON	TX	AIRS
77034	A100123008	0051792	WALKER SAND	2618 GENOA REDBLUFF		HOUSTON	TX	AST
77034	S102742970		COASTAL VACUUM TANK SERVICE	2620 GENOA RED BLUFF		HOUSTON	TX	Ind. Haz Waste
77034	U001277541	0046035	SOUTHEAST WATER PURIFICATION	2620 GENOA RED BLUFF		HOUSTON	TX	UST
77034	1000387817	110005053618	COASTAL VACUUM TANK	2620 GENOA RED BLUFF RD		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS, CERCLIS-NFRAP
77034	U001256176	0021542	CHARLES EMMETT	313 GENOA RED BLUFF		HOUSTON	TX	UST
77034	S106524646		JIM PACE	505 GENOA RED BLUFF RD ON S SIDE E C	**	HOUSTON	TX	Ind. Haz Waste
77034	1005819704	110006664724	SOUTH HOUSTON CONCRETE PIPE	828 GENOA RED BLUFF ROAD		HOUSTON	TX	FINDS
77034	A100122871	0003949	SOUTH HOUSTON CONCRETE PIPE CO	828 GENOA REDBLUFF		HOUSTON	TX	AST
77034	S105957220	2242	WESTERN WASTE INDUSTRIES OF TEXAS	100 GENOA-RED BLUFF		HOUSTON	TX	WASTEMGT
77034	A100159115	0055965	NOVUS WOOD GROUP	100 GENOA-RED BLUFF RD		HOUSTON	TX	AST
77034	S105837621		ELLINGTON EQUIPMENT COMPANY INC	2070 GENOA-RED BLUFF RD		HOUSTON	TX	Ind. Haz Waste
77034	1000805611		HUGHES SAND PITS	2122 GENOA-RED BLUFF ROAD		HOUSTON	TX	Ind. Haz Waste
77034	1000429173	TXD099808495	SERV-TECH SPECIALISTS INC	3100 GENOA-RED BLUFF		HOUSTON	TX	RCRAInfo-SQG
77034	1007735470	110018929917	HOUSTON, CITY OF SOUTHEAST WATER	3100 GENOA-RED BLUFF ROAD		HOUSTON	TX	FINDS
77034	1009270529		HOUSTON, CITY OF SOUTHEAST WATER	3100 GENOA-RED BLUFF ROAD	**	HOUSTON	TX	ICIS
77034	1007453416	110017743236	SERV-TECH SPECIALISTS INC	3100 GENOA-RED-BLUFF ROAD		HOUSTON	TX	FINDS
77034	S105834700		SERV TECH SPECIALISTS OF HOUSTON	3100 GENOA-RED-BLUFF ROAD		HOUSTON	TX	Ind. Haz Waste
77034	S104853496		CUSTOM BLAST SERVICES	2550 GENOA/ RED BLUFF RD.	**	HOUSTON	TX	Ind. Haz Waste
77034	1000415848	110002134002	CUSTOM BLAST SERVICES INC	2550 GENOA/RED BLUFF RD		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	A100123009	0051812	UNITED PARCEL SERVICE INC	14780 GOODWIN ST		HOUSTON	TX	AST
77034	S107004834		104 GRAHAM ROAD, BAYTOWN	104 GRAHAM ROAD, BAYTOWN	**	GRAHAM	TX	SPILLS
77034	1007489040	110017693049	REFUGIO ALONZO	955 GRAYSON ROAD		HOUSTON	TX	FINDS
77034	S105153071	1413	NATIONAL ELECTRIC COIL	10010 GULF FREEWAY		HOUSTON	TX	VCP
77034	S105168450		EASTERN ELECTRIC APPARATUS REPAIR	10010 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste
77034	1000260395	110005070109	EASTERN ELECTRIC APPARATUS REPAIR	10010 GULF FREEWAY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	1001494011	110005185441	APOLLO PAINT & BODY NO 6	10050 GULF FRWY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	S102739987		777 NORTH ELDRIDGE STR	10101 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste
77034	S105478945		CARGO TANK CLEANING INC	10101 GULF FWY		HOUSTON	TX	Ind. Haz Waste
77034	U003733045	0073252	BIG CITY VIDEO EMPORIUM	10105 GULF FRWY		HOUSTON	TX	UST
77034	S104854189		THOMPSON TRAILER SALES	10222 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste
77034	U001274139	0041835	MARY LEE DONUTS 1 255	10506 GULF FWY		HOUSTON	TX	UST
77034	S104855047		MOBIL SERVICE STATION #12-L1K	10512 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste
77034	1000654049	110008162852	MOBIL OIL CORPORATION	10512 GULF FWY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	U003422322	0017563	EDGEBROOK MOBIL	10512 GULF FWY		HOUSTON	TX	UST, LTANKS, Ind. Haz Waste
77034	S103610652		MOBIL OIL CORP. #00LIK	10512 GULF FWY.		HOUSTON	TX	Ind. Haz Waste
77034	S104854190		ZAKI'S	10521 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste
77034	1004785310	110005129814	EXXON MOBIL CORPORATION	10521 GULF FRWY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	U001260608	0026691	EDGEBROOK SHELL	10521 GULF FWY		HOUSTON	TX	UST, LTANKS, Ind. Haz Waste
77034	S104856095		GULF FREEWAY PONTIAC BODY SHOP	10550 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste
77034	1004783358	110005013341	GULF FREEWAY PONTIAC-GMC TRUCK IN	10550 GULF FWY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	U001244926	0008610	JAY MARKS VOLKSWAGEN	10550 GULF FWY		HOUSTON	TX	UST
77034	1004786570	110005154064	FURROW BUILDING MATERIALS	10700 GULF FRWY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	U003409299	0062860	TERRY VAUGH RV	10831 GULF FRWY		HOUSTON	TX	UST, LTANKS
77034	S105807087	0329	OXFORD APARTMENTS AND SURROUNDING	10909 GULF FREEWAY		HOUSTON	TX	AUL, VCP
77034	U003422528	0060133	OXFORD APARTMENTS	10909 GULF FWY		HOUSTON	TX	UST, LTANKS
77034	1008224635	110022307145	NTB NO 701	10950 GULF FREEWAY		HOUSTON	TX	FINDS
77034	1008375312	TXR000063396	NTB NO 701	10950 GULF FREEWAY		HOUSTON	TX	RCRAInfo-SQG
77034	S105836297		DAVID MCDAVID NISSAN OLDSMOBILE	11200 GULF FRWY		HOUSTON	TX	Ind. Haz Waste
77034	1000247644	110005110931	DAVID MCDAVID NISSAN OLDSMOBILE	11200 GULF FRWY		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS

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ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
77034	S103609081		DAVID MCDAVID NISSAN OLDSMOBILE	11200 GULF FWY		HOUSTON	TX	Ind. Haz Waste
77034	U003422959	0043054	DAVID MCDAVID NISSAN	11200 GULF FWY		HOUSTON	TX	UST, LTANKS
77034	1000306062	110005115794	GULF FREEWAY PONTIAC GMC	11205 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	S105532471		BECK & MASTEN GULF FREEWAY GMC	11205 GULF FWY		HOUSTON	TX	Ind. Haz Waste
77034	S102754317		DAVID MCDAVID SUBARU	11305 GULF FWY		HOUSTON	TX	Ind. Haz Waste
77034	1000247643	110005103155	DAVID MCDAVID SUBARU	11305 GULF FWY		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	1004786295	110005149099	DAVID MCDAVID JEEP EAGLE	11311 GULF FRWY		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	S102751744		HOLIDAY WORLD, INC.	11400 GULF FWY		HOUSTON	TX	Ind. Haz Waste
77034	1000247890	110005073623	HOLIDAY WORLD GULF FWY	11400 GULF FWY		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	1000168290	110005031857	GROCE	11412 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	U001251648	0016481	GROCE CO INC	11412 GULF FRWY		HOUSTON	TX	UST
77034	S102757948		ALMEDA GENOA EXXON	11550 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste
77034	1004785297	110005129681	EXXON MOBIL CORPORATION	11550 GULF FRWY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	S102758318		JOHN C. MARTIN JR.	11550 GULF FRWY		HOUSTON	TX	Ind. Haz Waste
77034	U001260598	0026680	ALMEDA GENOA EXXON	11550 GULF FWY		HOUSTON	TX	UST, LTANKS, Ind. Haz Waste
77034	S104853953		JAY MARKS TOYOTA	11711 GULF FRWY.		HOUSTON	TX	Ind. Haz Waste
77034	1000192687	110005073641	JAY MARKS TOYOTA	11711 GULF FWY		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	U001238441	0001248	CHAMPION TOYOTA	11711 GULF FWY		HOUSTON	TX	AST, UST, LTANKS
77034	1000655917	110005144771	MCDAVID HONDA	11911 GULF FRWY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	S102758406		MCDAVID HONDA	11911 GULF FWY		HOUSTON	TX	Ind. Haz Waste
77034	1004785079	110005125177	CHARLIE THOMAS ACURA	12111 GULF FRWY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	S103609673		CHARLIE THOMAS ACURA	12111 GULF FWY		HOUSTON	TX	Ind. Haz Waste
77034	U001275314	0043276	RMA INC	12111 GULF FWY		HOUSTON	TX	UST
77034	U001250825	0015542	CHARLIE THOMAS HYUNDAI	12211 GULF FWY		HOUSTON	TX	UST, LTANKS, Ind. Haz Waste
77034	1000364312	110005075685	CHARLIE THOMAS HYUNDAI	12211 GULF FWY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	1000364317	110005109220	CHARLIE THOMAS AUTO WORLD	12215 GULF FRWY.		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	1001216278	110005179635	CHARLIE THOMAS FORD	12227 GULF FRWY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	1000919793	110005017533	BAYWAY LINCOLN MERCURY	12333 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	S105169180		BAYWAY LINCOLN - MERCURY	12333 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste
77034	S102755527		# 573	12336 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste
77034	1000117209	110005098170	HOME DEPOT OF TEXAS	12336 GULF FREEWAY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	S104854491		DAN BOONE CHEVROLET	12800 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste
77034	S102756884		URCARCO	12800 GULF FWY		HOUSTON	TX	Ind. Haz Waste
77034	S104956935	0000519	JOE CONTE CHEVROLET	12800 GULF FWY		HOUSTON	TX	LTANKS
77034	1000655943	110005144986	URCARCO INC	12800 GULF FWY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	U001237838	0000519	JOE CONTE	12800 GULF FWY		HOUSTON	TX	UST
77034	1000105059	110005058980	DAN BOONE CHEVROLET INC	12800 GULF FWY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	1001203761	110005179010	CARMAX #7116	13100 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	U003422642	0069688	CARMAX 7116	13100 GULF FWY		HOUSTON	TX	UST
77034	S105168816		CHARLIE THOMAS CHEV.	13800 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste
77034	1000105060	110005060101	CHARLIE THOMAS CHEVROLET	13800 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	U003409073	0058611	CHAMPION CHEV-MITSUBISHI	13800 GULF FWY		HOUSTON	TX	Ind. Haz Waste, UST
77034	U001246668	0010623	GREAT WESTERN METALS WAREHOUSE	14121 GULF FWY		HOUSTON	TX	UST
77034	U003409276	0062423	CHAIR KING	14141 GULF FRWY		HOUSTON	TX	UST
77034	1000653286	110005131044	EXXON CO USA #60423	14222 GULF FRWY SCARSDALE		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	U001287995	0058233	EXXON RS 60423	14222 GULF FWY SCARSDALE		HOUSTON	TX	UST
77034	U003711492	0072544	GULF FREEWAY TEXACO	14300 GULF FWY		HOUSTON	TX	UST
77034	U003422415	0033052	SHELL	14304 GULF FWY		HOUSTON	TX	UST
77034	A100237646	0075941	CLEAR LAKE INFINITI	14705 GULF FWY		HOUSTON	TX	AST
77034	1000992455	110005164963	HEAVY EQUIPMENT	14910 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	U003859767	0075107	15309 INC DBA DIXIE FOOD MART	15309 GULF FWY		HOUSTON	TX	UST
77034	S104854777		MOTIVA ENTERPRISE LLC	9802 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste
77034	1001460458	110005021289	MOTIVA ENTERPRISES LLC	9802 GULF FWY		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	U003422360	0023088	SHELL	9802 GULF FWY		HOUSTON	TX	UST
77034	S104854457		DIGAS SOUTH	9820 GULF FREEWAY		HOUSTON	TX	Ind. Haz Waste
77034	U001274157	0041868	DISCOUNT TIRE	9820 GULF FWY		HOUSTON	TX	UST, LTANKS
77034	S103865214	0730	9997 GULF FREEWAY (ANI AMERICA)	9997 GULF FREEWAY		HOUSTON	TX	AUL, VCP

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77034	U001264538	0031163	CARS CARS & MORE CARS	9997 GULF FWY		HOUSTON	TX	UST, LTANKS
77034	1000220042	110005094744	UNDERWATER TECHNOLOGY CORP	9997 GULF FWY		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	A100190003	0056507	J D ABRAMS INC 8810	9997 GULF FWY S		HOUSTON	TX	AST
77034	1008299511	110021879029	GARFIELD EL	10301 HARTSOOK ST		HOUSTON	TX	FINDS
77034	S105479827		BESTWAY AUTO SERVICE	10423 HARTSOOK ST		HOUSTON	TX	Ind. Haz Waste
77034	U001268192	0035220	STOP N GO 3615	10430 HARTSOOK		HOUSTON	TX	UST, LTANKS
77034	S107004931		5532 HARVEY WILSON, THE WODLANDS	5532 HARVEY WILSON, THE WODLANDS	**	HOUSTON	TX	SPILLS
77034	S107151781		NOVUS WOOD GROUP LP	5900 HAYNES WORTH	**	HOUSTON	TX	SWF/LF
77034	S107004861		26030 I-45N. HOUSTON	26030 I-45N. HOUSTON	**	HOUSTON	TX	SPILLS
77034	U002222292	0066943	DON MCGILL	12111 S IH 45		HOUSTON	TX	UST, LTANKS
77034	S105050044	0023088	TEXACO	9802 S IH 45	**	HOUSTON	TX	LTANKS
77034	S107004870		7578 1/2 KATY FREEWAY FEEDER RD. (H/	7578 1/2 KATY FREEWAY FEEDER RD. (H/	**	HOUSTON	TX	SPILLS
77034	U001262697	0029113	HOBBY ELLINGTON AIR FORCE BASE	KIRK ST ELLINGTON RD		HOUSTON	TX	UST, LTANKS
77034	U003566786	0013267	GOODYEAR TIRE CENTER	10102 KLECKLEY ST		HOUSTON	TX	UST
77034	1003874525	TXD980623755	KOENIG STREET SITE	10011 KOENIG & 10013 KOENING	**	HOUSTON	TX	CERCLIS-NFRAP
77034	A100123100	0056522	WRS TRANSPORTATION INC	10013 KOENIG		HOUSTON	TX	AST
77034	1000469923	110009502127	URS TRANSPORTATION INC	10013 KOENIG ST		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	1000891289	110005014858	RUSTIN TRANSPORTATION CO	10013 KOENIG ST STE B		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	S103611591		RUSTIN TRANSPORTATION CO.	10013 KOENIG ST.		HOUSTON	TX	Ind. Haz Waste
77034	A100189993	0056228	ANEDCO INC	10429 KOENIG RD		HOUSTON	TX	AST
77034	U001266486	0033336	ENERGY DEVELOPMENT COMPLEX	12301 KURLAND		HOUSTON	TX	UST, LTANKS, SPILLS,
77034	1000389548	110009495974	ENERGY DEVELOPMENT COMPLEX	12301 KURLAND DRIVE		HOUSTON	TX	Ind. Haz Waste
77034	A100123320	0068013	RUSTIN TRANSPORTATION	1123 LUMPKIN		HOUSTON	TX	PADS, RCRAInfo-SQG, FINDS
77034	2000536504		LYNCHBURY STREET AT THE	LYNCHBURY STREET AT THE	**	HOUSTON	TX	AST
77034	S107406708		SOUTHWEST AIRPORT SERVICES	12704 MCLAUGHLIN AVE	**	HOUSTON	TX	ERNS
77034	A100123022	0052706	SOUTHWEST SERVICES FUEL FARM	12600 MCLOUGHLIN ST		HOUSTON	TX	LTANKS
77034	S105122686		FRIENDSWOOD B C STATION	0.25 MILE S I45	**	HOUSTON	TX	AST
77034	94385941		8 MILES SOUTH OF BAY CITY	8 MILES SOUTH OF BAY CITY	**	BAY CITY	TX	AIRS
77034	1000135584	110005058766	AIR VIEW PUBLISHING COMPANY INC	7910 MOLINE		HOUSTON	TX	ERNS
77034	1000197340	110005051567	ACME LADDERS	9501 MONROE RD		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	U001256059	0021405	SIP INC	8412 MOSLEY		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	S106169982		COUGAR LANDFILL	8601 E MOUNT HOUSTON RD		HOUSTON	TX	UST
77034	S107007113		814 N	814 N	**	HOUSTON	TX	SWF/LF
77034	1004788159	110005189508	JBC TRANSPORTATION INC	12700 N.FEATHERWOOD		HOUSTON	TX	SPILLS
77034	S106995416		NEAR 203 TANK @ ARCHEM, 13103 CONK	NEAR 203 TANK @ ARCHEM, 13103 CONK	**	HOUSTON	TX	PADS, RCRAInfo-SQG, FINDS
77034	S106995316		NEAR NORTH FENCE LINE NEAR NORTH	NEAR NORTH FENCE LINE NEAR NORTH	**	HOUSTON	TX	FINDS
77034	2000545836		NEXT TO 12014 PALM SPRINGS	NEXT TO 12014 PALM SPRINGS	**	HOUSTON	TX	SPILLS
77034	1005418715	110012182538	BP PIPELINES WEBSTER STATION	15733 OLD GALVESTON ROAD		HOUSTON	TX	ERNS
77034	S105478932		EXXON MOBIL UPSTREAM RESEARCH CC	300 OLD CHOATE RD		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	1000337465	110009495769	EXXON UPSTREAM RESEARCH CO	300 OLD CHOATE RD		HOUSTON	TX	Ind. Haz Waste
77034	U001255121	0020337	FRIENDSWOOD TEST FACILITY	300 OLD CHOATE RD		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	S105169825		EXXONMOBIL UPSTREAM RESEARCH CO	300 OLD CHOATE ROAD		HOUSTON	TX	UST
77034	S104852909		EXXON PRODUCTION RESEARCH - FRIEN	300 OLD CHOATE ROAD		HOUSTON	TX	Ind. Haz Waste
77034	S105532198		EXXON PRODUCTION RESEARCH	301 OLD CHOATE RD		HOUSTON	TX	Ind. Haz Waste
77034	2001568910		301 OLD CHOATE RD.	301 OLD CHOATE RD.		HOUSTON	TX	ERNS
77034	2003638055		301 OLD CHOATE ROAD	301 OLD CHOATE ROAD		HOUSTON	TX	ERNS
77034	S103604358		OPERATIONAL EXCELLENCE CENTER	301 OLD CHOATE ROAD		HOUSTON	TX	Ind. Haz Waste
77034	A100123229	0070656	GREENBELT DEVELOPMENT	550 OLD GENOA RED BLUFF		HOUSTON	TX	AST
77034	S106170658		SLOTI OLSHAN LANDFILL	600 OLD GENOA RED BLUFF		HOUSTON	TX	SWF/LF
77034	U003292542	0070515	ALL STATE ERECTORS	7265 OLD GALVESTON RD		HOUSTON	TX	UST
77034	U003567233	0042173	CHEMLAWN SERVICES CORP	7311 OLD GALVESTON 510 RD		HOUSTON	TX	UST, LTANKS
77034	U001279837	0048763	N & D ENTERPRISE	7450 OLD GALVESTON RD		HOUSTON	TX	UST
77034	U003201802	0070084	VACANT PROPERTY	8100 OLD GALVESTON RD		HOUSTON	TX	UST
77034	U001242012	0005423	STOP IN FOOD MART	8500 OLD GALVESTON RD		HOUSTON	TX	UST
77034	1005454507	77034SHLND89	ASHLAND DISTRIBUTION CO	8901 OLD GALVESTON RD	**	HOUSTON	TX	TRIS
77034	S102753466		PPG ASHLAND CHEMICAL CO	8901 OLD GALVESTON RD	**	HOUSTON	TX	AIRS, Ind. Haz Waste
77034	1000141211	110005078673	PPG/ASHLAND CHEMICAL CO	8901 OLD GALVESTON RD FACILITY -CLO		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	S105168077		ASHLAND CHEMICAL CO., A DIVISON OF /	8901 OLD GALVESTON RD.	**	HOUSTON	TX	Ind. Haz Waste
77034	1009251281		ASHLAND DISTRIBUTION COMPANY	8901 OLD GALVESTON RD.	**	HOUSTON	TX	ICIS
77034	1005424694		ASHLAND CHEMICAL COMPANY	8901 OLD GALVESTON RD.	**	HOUSTON	TX	SSTS
77034	U003567414	0060957	GAS STATION	9810 OLD GALVESTON RD		HOUSTON	TX	UST, LTANKS
77034	U001255230	0020458	JACKS GROCERY 7	9900 OLD GALVESTON RD		HOUSTON	TX	UST
77034	2000537303		ROUTE ONE BOX 185	ROUTE ONE BOX 185	**	JEWETT	TX	ERNS
77034	U001268591	0035651	1 FOOD STORE	12420 PALM SPRING		S HOUSTON	TX	UST
77034	1007371734	TXR000057844	EL REGIO TRUCK VACUUM SERVICE	12021 PALMDATE STREET		HOUSTON	TX	RCRAInfo-SQG

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ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
77034	1007450746	110017874763	EL REGIO TRUCK VACUUM SERVICE	12021 PALMDATE STREET		HOUSTON	TX	Ind. Haz Waste, FINDS
77034	U001286331	0056295	GREEN STORE	12004 PALMSPRINGS DR		HOUSTON	TX	UST
77034	1000109232	110005091159	AGR CORP	12401 PALMSPRINGS		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77034	2004732676		7023 REED ROAD	7023 REED ROAD		HOUSTON	TX	ERNS
77034	S107004184		RESIDENT-TRANSFORMER IN BACK YARD	RESIDENT-TRANSFORMER IN BACK YARD		HOUSTON	TX	SPILLS
77034	S107000756		150 RIVERVIEW INDIAN HILL #2 LOT 11 BL	150 RIVERVIEW INDIAN HILL #2 LOT 11 BL	**	HOUSTON	TX	SPILLS
77034	1003874215	TXD053628830	COLES DISPOSAL SERVICE	2307 RODNEY		HOUSTON	TX	CERCLIS-NFRAP
77034	U001275916	0043973	SUPER SAVER 1	3600 1/2 S SHAVER		HOUSTON	TX	UST
77034	U003799754	0074659	TEXAN FOOD MART	5411 E SAM HOUSTON PKWY		HOUSTON	TX	UST
77034	S103501728		HI LO	3408 S SHAVER		HOUSTON	TX	LTANKS
77034	S102758043		64527	3902 S SHAVER		HOUSTON	TX	Ind. Haz Waste
77034	1004785240	110005129173	EXXON MOBIL CORPORATION	3902 S SHAVER		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	U003040805	0058336	EXXON 64527	3902 S SHAVER		HOUSTON	TX	UST, LTANKS, Ind. Haz Waste
77034	U001277065	0045467	CONGO CONVENIENCE STORE PWI 432	3904 S SHAVER		HOUSTON	TX	UST
77034	U003567319	0049954	FAST STOP CONVENIENCE STORE	4120 S SHAVER		HOUSTON	TX	UST, LTANKS
77034	S103599839		SOUTH HOUSTON FACILITY	4500 S SHAVER		HOUSTON	TX	Ind. Haz Waste
77034	U001280121	0033331	CENTRAL COMPLEX	4500 S SHAVER		HOUSTON	TX	UST, LTANKS
77034	1000389547	110005031009	CENTERPOINT ENERGY HOUSTON ELEC	4500 S SHAVER		HOUSTON	TX	PADS, RCRAInfo-SQG, FINDS
77034	2004732576		4500 SOUTH SHAVER	4500 SOUTH SHAVER		HOUSTON	TX	ERNS
77034	2004732708		4500 SOUTH SHAVER	4500 SOUTH SHAVER		HOUSTON	TX	ERNS
77034	2003656683		4500 SOUTH SHAVER	4500 SOUTH SHAVER		HOUSTON	TX	ERNS
77034	1000344679	110005090141	CENTERPOINT ENERGY HOUSTON ELEC	4700 S SHAVER		HOUSTON	TX	RCRAInfo-SQG, FINDS
77034	U001266496	0033346	SOUTH HOUSTON SERVICE CENTER	4700 S SHAVER		HOUSTON	TX	UST, LTANKS, Ind. Haz Waste
77034	1004603191	110011438471	SOUTH SHAVER BAPTIST SCHOOL	5300 SOUTH SHAVER		HOUSTON	TX	Waste
77034	1008189613		SOUTH SHAVER BAPTIST SCHOOL	5300 SOUTH SHAVER		HOUSTON	TX	FINDS
77034	U001281739	0051144	ALMEDA QUICK STOP	5606 S SHAVER ST		HOUSTON	TX	FTTS INSP
77034	984668780		SHEEN SIZE: 1FT X 100FT / LIGHT SHEEN	SHEEN SIZE: 1FT X 100FT / LIGHT SHEEN	**	ELDON	TX	UST, LTANKS
77034	S107003414		SIERRA STAGE COACH BUS CO., 1502 GA	SIERRA STAGE COACH BUS CO., 1502 GA		HOUSTON	TX	ERNS
77034	S106995317		STEAM PAD NORTH OF 900 SERIES TANK	STEAM PAD NORTH OF 900 SERIES TANK		HOUSTON	TX	SPILLS
77034	2000672655		Y STREET AT THE FERRY	Y STREET AT THE FERRY	**	HOUSTON	TX	ERNS
77034	1008246728	110021377384	FREEMAN EL	2323 THETA ST		HOUSTON	TX	FINDS
77034	S107524454		BAYTOWN LANDFILL FACILITY	4791 TRI CITY BEACH RD	**	HOUSTON	TX	AIRS
77034	A100190037	0070657	BAYTOWN SANIFILL LANDFILL	4791 TRI CITY BEACH RD	**	HOUSTON	TX	AST
77034	U001264969	0031666	MARTIN TRANS & STORAGE INC	333 TRISTAR		HOUSTON	TX	UST, LTANKS
77034	984668781		UNK SHEEN SIGHTING	UNK SHEEN SIGHTING	**	ELDON	TX	ERNS
77034	S106988131		VAPOR RECOVERY UNIT AT PLANT SITE	VAPOR RECOVERY UNIT AT PLANT SITE	**	HOUSTON	TX	SPILLS
77034	93328928		WEBSTER FIELD UNIT SALT WATER DISP	WEBSTER FIELD UNIT SALT WATER DISP	**	HOUSTON	TX	ERNS
77034	S106998929		WEBSTER, HARRIS CO.	WEBSTER, HARRIS CO.	**	HOUSTON	TX	SPILLS
77034	93340742		WHARF NO. 4 MOBIL OIL FACILITY	WHARF NO. 4 MOBIL OIL FACILITY	**	BEAUMONT	TX	ERNS
77089	2002618304				**	HOUSTON	TX	ERNS
77089	2005612294				**	HOUSTON	TX	ERNS
77089	S105532291		UNDELIVERABLE	4529 FM 1960 RD W		HOUSTON	TX	Ind. Haz Waste
77089	1003874542	TXD980625297	GALVESTON ROAD SITE	HWY 3 BTWN PINELOCH & ELDORADO	**	HOUSTON	TX	CERCLIS-NFRAP
77089	U001275867	0043920	MEMORIAL HOSPITAL SYSTEM SE UNIT	11800 ASTORIA		HOUSTON	TX	UST
77089	1004783219	110005010834	MEMORIAL HERMANN SOUTHWEST HOSI	11800 ASTORIA BLVD		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77089	S103612112		SOUTH EAST MEMORIAL HOSPITAL	11800 ASTORIA BLVD		HOUSTON	TX	Ind. Haz Waste
77089	S105169179		SOUTH EAST MEMORIAL HOSPITAL	11800 ASTORIA BLVD.		HOUSTON	TX	Ind. Haz Waste
77089	S107406423		SOUTH POINT CLEANERS	10918 BEAMER RD		HOUSTON	TX	DRYCLEANERS
77089	1000655026	110005141248	PASADENA ISD	11111 BEAMER		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77089	S103609933		PASADENA I S D/DOBBIE HIGH SCHOOL	11111 BEAMER		HOUSTON	TX	Ind. Haz Waste
77089	U001266590	0033441	FIRE STATION 70	11410 BEAMER RD		HOUSTON	TX	UST
77089	U003040770	0039820	VALERO CORNER STORE 2191	11499 BEAMER RD		HOUSTON	TX	UST
77089	A100123149	0059786	AUSTIN BRIDGE & ROAD C5355	11551 BEAMER RD		HOUSTON	TX	AST
77089	U003040685	0035233	HANDI STOP 83	12050 BEAMER RD		HOUSTON	TX	UST
77089	S107420649	0512	HANDI STOP #83 (PHILLIPS 66)	12050 BEAMER ROAD		HOUSTON	TX	IOP
77089	1000407209	110005106161	SOUTHBELT TIRE & AUTO	12121 BEAMER RD		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77089	1004785821	110005139126	SAN JACINTO COLLEGE	13735 BEAMER RD		HOUSTON	TX	RCRAInfo-SQG, FINDS
77089	U003583109	0020596	SAN JACINTO COLLEGE S CAMPUS	13735 BEAMER RD		HOUSTON	TX	UST
77089	1004358413		SAN JACINTO COLLEGE DIST-SOUTH - SL	13735 BEAMER RD.		HOUSTON	TX	Ind. Haz Waste
77089	S101730516		10918 BEAMER, HOUSTON,TX 77089	10918 BEAMER, HOUSTON,TX 77089		HOUSTON	TX	SPILLS
77089	1008241323	110021380290	MOORE EL	8880 S BLUFF	**	HOUSTON	TX	FINDS
77089	S107010955		BRIO, 2501 DIXIE FARM ROAD, HOUSTON	BRIO, 2501 DIXIE FARM ROAD, HOUSTON		HOUSTON	TX	SPILLS
77089	S107007752		CHEMICAL WASTE MANAGEMENT-2501A	CHEMICAL WASTE MANAGEMENT-2501A	**	HOUSTON	TX	SPILLS
77089	S107007768		CHEVRON WASTE MANAGEMENT 2501 A	CHEVRON WASTE MANAGEMENT 2501 A	**	HOUSTON	TX	SPILLS

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ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
77089	S103599786	110020480246	VISTA REFINERY CO - 2501 CHOATE ROA	2501 CHOATE RD		HOUSTON	TX	Ind. Haz Waste
77089	1007737323		HOME DEPOT USA INC	11820 DICKINSON RD		HOUSTON	TX	FINDS
77089	S106872791		HOME DEPOT 6501	11820 DICKINSON RD		HOUSTON	TX	Ind. Haz Waste
77089	1007881337		HOME DEPOT USA INC	11820 DICKINSON RD		HOUSTON	TX	RCRAInfo-SQG
77089	U003974658		RACEWAY 763	1212 DIXIE FARM RD		HOUSTON	TX	UST
77089	1000326782	110001995440	BRIO REFINING, INC.	2501 DIXIE FARM ROAD		FRIENDSWOOD	TX	CERCLIS, FINDS, NPL, US INST CONTROL, US ENG CONTROLS, ROD, CONSENT SPILLS, Ind. Haz Waste
77089	1003021352	110015744578	BRIO SITE TASK FORCE	2501 DIXIE FARM ROAD		HOUSTON	TX	ERNS
77089	2004725458		2501 DIXIE FARM ROAD	2501 DIXIE FARM ROAD		HOUSTON	TX	FINDS
77089	1007123784		FRIENDSWOOD REFINING	2501 DIXIE FARM ROAD		HOUSTON	TX	UST
77089	U003567457		HPD FIRE STATION 93	911 DIXIE FARM RD		HOUSTON	TX	Ind. Haz Waste
77089	S105491390		UNDELIVERABLE	4529 W FM RD 1960	**	HOUSTON	TX	FINDS
77089	1006060626	110001867622	BRIO WASTE SITE	FRIENDSWOOD, TX 77546	**	HOUSTON	TX	UST
77089	U003409175	0060402	HANDI PLUS 34	10001 FUQUA		HOUSTON	TX	FINDS
77089	1008246724	110021377277	BEVERLY HILLS INT	10415 FUQUA ST		HOUSTON	TX	UST, LTANKS
77089	U003422339	0017746	FORMER MOBIL SS 12LCO	10601 FUQUA		HOUSTON	TX	Ind. Haz Waste
77089	S105168961	110008163021	MOBIL OIL CORP. #12-LC0	10601 FUQUA ST.		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77089	1000654080		MOBIL OIL CORP 12 LC0	10601 FUQUA ST.		HOUSTON	TX	UST
77089	U003040681	0035227	SUNRISE SUPER STOP	10602 FUQUA ST		HOUSTON	TX	UST, LTANKS
77089	U003567406	0060772	KAR KING	10604 FUQUA		HOUSTON	TX	Ind. Haz Waste, UST
77089	U003409410	0064627	JIFFY LUBE 716	10605 FUQUA ST		HOUSTON	TX	RCRAInfo-SQG, FINDS
77089	1004783512	110005015848	JIFFY LUBE INTERNATIONAL INC	10605 FUQUA ST		HOUSTON	TX	Ind. Haz Waste
77089	S105169184	110005081972	JIFFY LUBE INTERNATIONAL, INC., STORE	10605 FUQUA STREET		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77089	1000236758		PILGRIM CLEANERS	10611 FUQUA		HOUSTON	TX	UST
77089	S105835960		PILGRIM LAUNDRY & CLEANER	10611 FUQUA		HOUSTON	TX	UST
77089	U003422368	0023134	TEXACO	11001 FUQUA		HOUSTON	TX	LTANKS
77089	S106256405	0023134	TEXACO FAC	11001 FUQUA		HOUSTON	TX	RCRAInfo-SQG, FINDS
77089	1000454647	110008159982	STAR ENTERPRISES INC	1101 1/2 FUQUA SABO		HOUSTON	TX	Ind. Haz Waste
77089	S105836357	0072730	STAR ENTERPRISE	1101 1/2 FUQUA SABO	**	HOUSTON	TX	UST
77089	U003711503		SAFeway 1029	11021 FUQUA		HOUSTON	TX	RCRAInfo-SQG, FINDS
77089	1004787349	110005167933	SAMS CLUB NO 8244	11101 FUQUA ST		HOUSTON	TX	UST
77089	U003721566	0072963	SAMS CLUB 8244	11101 FUQUA ST		HOUSTON	TX	DRYCLEANERS
77089	S106783739	110005017579	DRYCLEAN PLANET 9	11200 FUQUA ST STE 500	**	HOUSTON	TX	Ind. Haz Waste
77089	S102761343		11201 FUQUA	11201 FUQUA		HOUSTON	TX	DRYCLEANERS, Ind. Haz Waste, RCRAInfo-SQG, FINDS
77089	1004783609		MUSTANG CLEANER INC	11201 FUQUA		HOUSTON	TX	Ind. Haz Waste
77089	S105491585		STAR ENTERPRISE	1101 1/2 FUQUA/SABO	**	HOUSTON	TX	UST, LTANKS
77089	U003040677	0035219	FRIENDLY MART	11435 HALL RD		HOUSTON	TX	FINDS
77089	1009328805	110024522738	HIGHLAND VILLAGE APARTMENTS	10990 HIGHLAND VILLAGE DR	**	HOUSTON	TX	UST
77089	U001258458	0024211	JC & J GROCERY	10138 HIRSCH RD		HOUSTON	TX	FINDS
77089	1008246727	110021377366	FRAZIER EL	10503 HUGHES RD		HOUSTON	TX	UST
77089	U003422330	0017642	HUGHES ROAD MOBIL	10840 HUGHES RD		HOUSTON	TX	Ind. Haz Waste
77089	S103610678	110005136619	MOBIL OIL CORP. #12-AJ4	10840 HUGHES RD		HOUSTON	TX	RCRAInfo-SQG, FINDS
77089	1000654079		MOBIL OIL CORPORATION	10840 HUGHES RD		HOUSTON	TX	FINDS
77089	1008241319	110021380236	STUCHBERY EL	11210 HUGHES		HOUSTON	TX	UST
77089	U001284508	0054120	SAGEMONT CHURCH	11323 HUGHES RD		HOUSTON	TX	UST
77089	U003040674	0035208	DIAMOND SHAMROCK CORNER STORE 2	11402 HUGHES RD		HOUSTON	TX	UST
77089	U003721567	0072989	NA	7719 LITTIE RD		HOUSTON	TX	UST
77089	U003530643	0024503	BUDGET RENT A CAR OF HOUSTON	7403 S MAIN		HOUSTON	TX	RCRAInfo-SQG, FINDS
77089	1004783819	110005021635	PENNINGTON AUTO COLLISION SERVICE	10510 MANGO		HOUSTON	TX	RCRAInfo-SQG, FINDS
77089	1000837167	110005157935	HOBBS AUTO	10530 MANGO		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77089	1000262953	110005118354	LOUISIANA TEXAS OIL FIELD INSP	9500 MONROE		HOUSTON	TX	UST
77089	U003409114	0059573	6 TEN FOOD MART	12931 NYACK		HOUSTON	TX	UST
77089	U001274145	0041853	T & V FOOD STORE	12407 RYEWATER DR	1, North, 0 - 1/8	HOUSTON	TX	UST
77089	96496832	110021879412	10926 SAGE CANYON	10926 SAGE CANYON	**	HOUSTON	TX	ERNS
77089	96497503		10926 SAGE CANYON	10926 SAGE CANYON	**	HOUSTON	TX	ERNS
77089	1008299520		THOMPSON INT	11309 SAGEDOWNE LN		HOUSTON	TX	FINDS
77089	1000143356		AQUA TRUCKING COMPANY	11415 SAGEGROVE LANE		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77089	S102745483		AQUA TRUCKING COMPANY	11415 SAGEGROVE LN		HOUSTON	TX	Ind. Haz Waste
77089	S105744088	0067574	BEAMER TEXACO	11055 S SAM HOUSTON EAST		HOUSTON	TX	LTANKS
77089	U003040950	0067574	BEAMER SHELL	11055 S SAM HOUSTON PKWY E		HOUSTON	TX	ENFORCEMENT, UST
77089	U003177652	0069613	TIMEWISE CHEVRON FOOD STORE 7401	11101 S SAM HOUSTON PKWY		HOUSTON	TX	UST
77089	U003567460	0070799	BREAK STOP	11206 E SAM HOUSTON PKWY N		HOUSTON	TX	UST
77089	1004787960	110005187582	EXXON RAS NO 60353	11575 S SAM HOUSTON PARKWAY		HOUSTON	TX	RCRAInfo-SQG, FINDS

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ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
77089	S105744084	0072769	FORMER ALBERTSONS 2761	11701 E SAM HOUSTON PKWY		HOUSTON	TX	LTANKS
77089	S106206893		1.25 DIRECT CLEANERS	11721 S SAM HOUSTON PKWY E		HOUSTON	TX	DRYCLEANERS
77089	U001262752	0029174	CHEVRON 60158761	10855 SCARSDALE		HOUSTON	TX	UST, LTANKS
77089	S103610184		CHEVRON # 158761	10855 SCARSDALE / BEAMER	**	HOUSTON	TX	Ind. Haz Waste
77089	1000654733	110008164208	CHEVRON 158761	10855 SCARSDALE BLVD		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77089	S102747079		BIO-CHEM TECH. SERVICES	10904 SCARSDALE #350 BLVD		HOUSTON	TX	Ind. Haz Waste
77089	1000655822	110005144218	BIO CHEM TECH SERVICES	10904 SCARSDALE BLVD		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77089	S102747531		DRY CLEAN USA	10915 SCARSDALE		HOUSTON	TX	Ind. Haz Waste
77089	S105835022		DRYCLEAN USA	10915 SCARSDALE BLVD		HOUSTON	TX	Ind. Haz Waste
77089	S103605303		DRYCLEAN U.S.A.	10915 SCARSDALE BLVD		HOUSTON	TX	Ind. Haz Waste
77089	1000174420	110005084899	DRYCLEAN USA	10915 SCARSDALE BLVD		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77089	1006931608	TXD987994233	STAR ENTERPRISES INC	10999 SCARSDALE BLVD		HOUSTON	TX	RCRAInfo-SQG
77089	U003422366	0023129	TEXACO	10999 SCARSDALE BLVD		HOUSTON	TX	UST, LTANKS
77089	U003040686	0035234	STOP N GO 2653	12375 SCARSDALE BLVD		HOUSTON	TX	UST
77089	U003567136	0035217	STOP N GO 12507	12507 SCARSDALE BLVD		HOUSTON	TX	UST
77089	1008246735	110021377589	MEADOR EL	10701 SEAFORD DR		HOUSTON	TX	FINDS
77089	U003201806	0070163	SABO EXXON RS 60353	11575 E SOUTH SAM HOUSTON PKWY		HOUSTON	TX	UST
77089	1008246725	110021377295	BURNETT EL	11825 TEANECK DR		HOUSTON	TX	FINDS
77089	1000426762	110005193209	NATURAL ENERGY TECHNOLOGY	11514 WAXWOOD		HOUSTON	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77546	A100122370	0057371	GENERAL PETRO-CHEMICAL INDUST	1903 CR 129		FRIENDSWOOD	TX	AST
77546	U003422167	0018311	CLOVERFIELD AIRPORT	CR 130		FRIENDSWOOD	TX	AST
77546	U003841608	0018311	CLOVERFIELD AIRPORT	CR 130		FRIENDSWOOD	TX	UST
77546	2003706330		3110 FM 2351	3110 FM 2351		FRIENDSWOOD	TX	ERNS
77546	U003040503	0067524	FRIENDSWOOD CHEVRON	4001 FM 2351		FRIENDSWOOD	TX	UST, LTANKS
77546	S105169038		REFRIGERANT RECOVERY CORPORATIO	4317 FM 2351		FRIENDSWOOD	TX	Ind. Haz Waste
77546	1004603684	110011808106	LORD OF LIFE LUTHERAN SCHOOL	4425 FM 2351		FRIENDSWOOD	TX	FINDS
77546	1007284786		LORD OF LIFE	4425 FM 2351	**	FRIENDSWOOD	TX	FTTS INSP
77546	U001285419	0055132	PDQ INC	4425 FM 2351 5		FRIENDSWOOD	TX	UST
77546	U003425374	0069347	FRIENDSWOOD TEXACO	4550 FM 2351		FRIENDSWOOD	TX	UST
77546	1008253647	110021419534	CLEAR BROOK H S	4607 FM 2351	**	FRIENDSWOOD	TX	FINDS
77546	U003422169	0062181	DIAMOND SHAMROCK 1409	5091 FM 2351 RD		FRIENDSWOOD	TX	UST
77546	U001274431	0042239	FRANKIE CARTER RANDOLPH PARK	5100 FM 2351 RD		FRIENDSWOOD	TX	UST
77546	U001272358	0039821	SMART STOP 6	5103 FM 2351		FRIENDSWOOD	TX	UST
77546	1003875409	TXD982304487	HAMMETT WELL	FM 2351, ONE BLK. W OF BEAMER RD.	**	FRIENDSWOOD (NEAR)	TX	CERCLIS-NFRAP
77546	1003108984	110013797016	ALVIN MERCURY	N29 31'34.0 W95 10'52.3	**	FRIENDSWOOD	TX	CERCLIS, FINDS
77546	U001272347	0039810	STOP N GO MARKETS 361	522 FM 518		FRIENDSWOOD	TX	UST
77546	1005605240	110001872563	TEMA OIL AND GAS	3021 FM 528		FRIENDSWOOD	TX	FINDS
77546	S104907219		S E TX HASTINGS PR FC	3021 FM 528		FRIENDSWOOD	TX	AIRS
77546	S105591778	0073402	FORMER ALBERTSONS 2777	3135 FM 528		FRIENDSWOODS	TX	LTANKS
77546	U001262191	0028549	CHEVRON 164701	3136 FM 528		FRIENDSWOOD	TX	UST, LTANKS
77546	U003750598	0073402	KROGER FUEL FACILITY 744	3161 FM 528		FRIENDSWOOD	TX	UST
77546	S105121789		SOUTHERN STATE BANK PROPERTY	3502 FM 528		FRIENDSWOOD	TX	LTANKS
77546	S107406743	1863	JET \$1.49 CLEANERS	3670 FM 528 ROAD	**	FRIENDSWOOD	TX	VCP
77546	U001276354	0044610	ANTONIOS EXPRESS	3698 FM 528		FRIENDSWOOD	TX	UST
77546	A100122651	0070429	FM 528 SANDPIT	FM 528	**	FRIENDSWOOD	TX	AST
77546	1000207582	110009313812	FRIENDSWOOD 518 SITE	FM 528 ON FM 518		FRIENDSWOOD	TX	CERCLIS, FINDS
77546	1009308240		DOW CHEMICAL CO - DEER PARK	739 BATTLEGROUND RD	**	DEER PARK	TX	TSCA
77546	U001290419	0060310	SHELL	1310 W BAY AREA BLVD		FRIENDSWOOD	TX	UST
77546	1000261727	110005088092	ENVIROSYSTEMS CORP	1560 W BAY AREA BLVD ST 180		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	U001263380	0029849	FANCY FOOD STORE	2525 W BAY AREA BLVD		FRIENDSWOOD	TX	UST
77546	1000226847	110005192861	GULF COAST WASTE DISPOSAL AUTH BL	3902 W BAY AREA BLVD		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	1009268368		GULF COAST WASTE DISPOSAL AUTH BL	3902 W BAY AREA BLVD	**	FRIENDSWOOD	TX	ICIS
77546	1006259923	110010661337	GENESIS PIPELINE TEXAS, L.P. - 8" CRUD	BAY AREA BLVD AND FRIENDSWOOD RD	**	FRIENDSWOOD	TX	FINDS
77546	1009266941		GENESIS PIPELINE TEXAS, L.P. - 8" CRUD	BAY AREA BLVD AND FRIENDSWOOD RD	**	FRIENDSWOOD	TX	ICIS
77546	U001253963	0019065	MONTGOMERY WARD	100 BAYBROOK MALL		FRIENDSWOOD	TX	UST
77546	U001287277	0057354	STORE 1257	300 BAYBROOK MALL		FRIENDSWOOD	TX	UST
77546	1000104815	110000822646	AAA BLAST COTE INCORPORATED	14302 BEAMER		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	S103601555		AAA BLAST-COTE, INC.	14302 BEAMER		FRIENDSWOOD	TX	Ind. Haz Waste
77546	1001203802	110005179252	RAYTHEON QUALITY PROGRAMS	15510 BEAMER RD		FRIENDSWOOD	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77546	1007126144	110015737372	FRIENDSWOOD NO 2 WATERFLOOD STA	15600 BEAMER RD	**	FRIENDSWOOD	TX	FINDS
77546	S105122654		FRIENDSWOOD CENTRAL STA	W BEAMER RD BTWN FM 1959 / 2351	**	FRIENDSWOOD	TX	AIRS
77546	1000272800	110005075499	DICKSONS PAINT AND BODY SHOP	4426 BLDG CFM 2351		FRIENDSWOOD	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77546	S102752461		DICKSON'S PAINT & BODY SHOP	4426 BLDG CFM 2351	**	FRIENDSWOOD	TX	Ind. Haz Waste
77546	S105835959		REMOTE	BRAZORIA CR 127 / I30	**	FRIENDSWOOD	TX	Ind. Haz Waste
77546	1008250383	110021415789	C W CLINE PRI	505 BRIARMEADOW AVE		FRIENDSWOOD	TX	FINDS

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ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
77546	A100178946	0071524	DORSETT BROTHERS CONCRETE SUPPL	5000 BROADWAY ST		PEARLAND	TX	AST
77546	1004786286	110005148928	OKLAHOMA INSTALLATION CO	200 BY BROOK MALL		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	1000208787	110005096760	SCIENTIFIC WASTE SOLUTIONS INC	4322 BROOKSIDE RD		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	S105835740		CITY OF FRIENDSWOOD	901 BUCKINGHAM DR		FRIENDSWOOD	TX	Ind. Haz Waste
77546	984386200		CALLER SAYS OIL IS COVERING CREEK E	CALLER SAYS OIL IS COVERING CREEK E	**	FRIENDSWOOD	TX	ERNS
77546	1000842586	110005050844	WASTE PROCESSORS INC	436 E CASTLE HARBOAR	**	FRIENDSWOOD	TX	PADS, CERCLIS, RCRAInfo-SQG, FINDS
77546	2002595559		452 E. CASTLE HARBOR	452 E. CASTLE HARBOR	**	FRIENDSWOOD	TX	ERNS
77546	1000884448	TXD096611033	FRIENDSWOOD REFINING	2501 CHOATE RD BLDG B		FRIENDSWOOD	TX	RCRAInfo-LQG, CERCLIS-NFRAP
77546	1000409736	110005193575	SOUTHLANDS MATERIAL SUPP	2505 CHOATE RD		FRIENDSWOOD	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77546	S102753682		SOUTHLANDS MATERIAL SUPP	2505 CHOATE RD		FRIENDSWOOD	TX	Ind. Haz Waste
77546	S104811631		DIXIE OIL PROCESSORS INC	2505 CHOATE ROAD		FRIENDSWOOD	TX	AIRS
77546	1000207319	110005058828	LOWENCO INC	2510 CHOATE RD BLDG A		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	S106871832		LOWENCO	2510 CHOATE RD BLDG A	**	FRIENDSWOOD	TX	Ind. Haz Waste
77546	S103602054		LOWENCO, INC.	2510 CHOATE ROAD		FRIENDSWOOD	TX	Ind. Haz Waste
77546	1000248452	110005066169	DIXIE OIL PROCESSORS INC	2801 CHOATE ROAD		FRIENDSWOOD	TX	CERCLIS, RCRAInfo-SQG, FINDS, NPL, US INST
77546	1009262007		DIXIE OIL PROCESSORS INC	2801 CHOATE ROAD	**	FRIENDSWOOD	TX	CONTROL, ROD
77546	S103611353		THIRD COAST PACKAGING	18410 W CLOVER LANE		FRIENDSWOOD	TX	ICIS
77546	1000877264	110000500609	THIRD COAST PACKAGING INC	18410 W CLOVER LN		FRIENDSWOOD	TX	Ind. Haz Waste
77546	10005438089		THIRD COAST PACKAGING	18410 W CLOVER LN		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	93321742		CORNER OF PINE DR AND OAK ST	CORNER OF PINE DR AND OAK ST	**	FRIENDSWOOD	TX	SSTS
77546	U001275132	0043058	FRIENDSWOOD COUNTRY CLUB	3 COUNTRY CLUB DR		FRIENDSWOOD	TX	ERNS
77546	1000877396	110006132504	CUSTOM SAFETY PRODUCTS INC	1030 COUNTY ROAD 129		FRIENDSWOOD	TX	UST, LTANKS
77546	S103612058		CUSTOM SAFETY PRODUCTS, INC.	1030 COUNTY ROAD 129		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	1000346770	110006126600	FLOETROL JOHNSTON SCHLUMBERGEI	1120 COUNTY ROAD 129		FRIENDSWOOD	TX	Ind. Haz Waste
77546	S103603005		FRIENDSWOOD	1120 COUNTY ROAD 129		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	1000877491	110006132577	HERMAN HOSPITAL LIFE FLIGHT	1815 COUNTY RD 130		FRIENDSWOOD	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77546	S103611112		HERMAN HOSPITAL LIFE FLIGHT	1815 COUNTY RD. 130	**	FRIENDSWOOD	TX	Ind. Haz Waste
77546	92254057		1840 COUNTY RD 129	1840 COUNTY RD 129	**	FRIENDSWOOD	TX	ERNS
77546	S105835715		APACHE LIFT AND EQUIPMENT	1921 COUNTY RD 129	**	FRIENDSWOOD	TX	Ind. Haz Waste
77546	1000139892	110013796650	ISO-TEX INC	2019 COUNTY RD. 130		FRIENDSWOOD	TX	CERCLIS, RCRAInfo-SQG, RCRAInfo-TSDF, FINDS, CORRACTS
77546	S105489428		ISO-TEX	511 COUNTY ROAD 129		FRIENDSWOOD	TX	Ind. Haz Waste
77546	A100153662	0030245	CITY OF FRIENDSWOOD PUBLIC WORKS	1306 DEEPWOOD		FRIENDSWOOD	TX	AST
77546	U001267537	0071146	CITY OF FRIENDSWOOD	1306 DEEPWOOD		FRIENDSWOOD	TX	AST
77546	U003841609	0030245	CITY OF FRIENDSWOOD PUBLIC WORKS	1306 DEEPWOOD		FRIENDSWOOD	TX	UST
77546	1009254494		BRIO REFINING INCORPORATED	2501 DIXIE FARM ROAD	**	FRIENDSWOOD	TX	ICIS
77546	1000482553	110009320779	BRIO SOUTH WELLS	DIXIE FARM RD/EAST BY BEAMER RD		FRIENDSWOOD	TX	CERCLIS, FINDS
77546	U001254432	0019557	FRIENDSWOOD CO	106 EDGEWOOD		FRIENDSWOOD	TX	UST, LTANKS
77546	1004786652	110005155535	DRY CLEAN PLUS	108 EDGEWOOD		FRIENDSWOOD	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77546	S106566097		DRY CLEAN PLUS	108 W EDGEWOOD DR STE G	**	FRIENDSWOOD	TX	DRYCLEANERS
77546	1008250384	110021415798	WESTWOOD EL	506 W EDGEWOOD		FRIENDSWOOD	TX	FINDS
77546	U003979481	0076943	WAL-MART SUPERCENTER 1062	150 W EL DORADO BLVD	**	FRIENDSWOOD	TX	UST
77546	U003791217	0074397	SAMS CLUB 4702	155 W EL DORADO BLVD		FRIENDSWOOD	TX	UST
77546	1005418494	110012255709	SAMS CLUB NO 4702	155 WEST EL DORADO BLVD		HOUSTON	TX	RCRAInfo-SQG, FINDS
77546	S106566374		AUTUMN CREEK DRY CLEANERS	3131 E FM 528 RD STE 208	**	FRIENDSWOOD	TX	DRYCLEANERS
77546	S105531850		DORSETTS TRUCK AND AUTO TIRE	3508 E FM 528 RD		FRIENDSWOOD	TX	Ind. Haz Waste
77546	U001290942	0061693	SPEEDY FOOD MART	3702 E FM 528 RD		FRIENDSWOOD	TX	UST
77546	U003566562	0034495	CITY OF FRIENDSWOOD	1000 S FRIENDSWOOD DR		FRIENDSWOOD	TX	UST
77546	1000653895	110005135594	MOBIL OIL CORPORATION	101 N FRIENDSWOOD DR		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	U001252696	0017668	ATLAS AUTO INSPECTION	101 N FRIENDSWOOD DR		FRIENDSWOOD	TX	UST, LTANKS
77546	S103610463		MOBIL OIL CORP. #00BLW	101 N FRIENDSWOOD DR.		FRIENDSWOOD	TX	Ind. Haz Waste
77546	U003422168	0033083	FRIENDSWOOD SHELL STATION	101 S FRIENDSWOOD DR		FRIENDSWOOD	TX	UST, LTANKS
77546	U001272718	0040201	DIAMOND SHAMROCK CORNER STORE	102 S FRIENDSWOOD		FRIENDSWOOD	TX	UST, LTANKS
77546	S106824925		1.19 FRIENDSWOOD CLEANERS	102 S FRIENDSWOOD DR		FRIENDSWOOD	TX	DRYCLEANERS
77546	U001279394	0048218	FUNTAY GAS AND AUTO SERVICES	301 S FRIENDSWOOD DR		FRIENDSWOOD	TX	UST
77546	U003040582	0035241	DIAMOND SHAMROCK 2515	3860 FRIENDSWOOD LINK RD		FRIENDSWOOD	TX	UST, LTANKS
77546	1008253645	110021419507	WEDGEWOOD EL	4000 FRIENDSWOOD LINK RD	**	FRIENDSWOOD	TX	FINDS
77546	S103605663		RAY'S SMALL ENGINE REPAIR	402 S FRIENDSWOOD		FRIENDSWOOD	TX	Ind. Haz Waste
77546	U001280224	0049258	ALBRITTON J W	402 S FRIENDSWOOD DR		FRIENDSWOOD	TX	UST
77546	U001269851	0037050	FORDS PHILLIPS 66	417 S FRIENDSWOOD DR		FRIENDSWOOD	TX	UST, LTANKS
77546	U001247090	0011101	GILBERT GOERIG	508 N FRIENDSWOOD		FRIENDSWOOD	TX	UST
77546	U001262190	0028548	CHEVRON FAC 108263	601 S FRIENDSWOOD D		FRIENDSWOOD	TX	UST
77546	S102750223		LOPEZ GULF STATION	601 S FRIENDSWOOD DR		FRIENDSWOOD	TX	Ind. Haz Waste
77546	92262893		611 S FRIENDSWOOD DR	611 S FRIENDSWOOD DR		FRIENDSWOOD	TX	ERNS

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77546	S107001236	110005091612	611 S. FRIENDSWOOD DRIVE, FRIENDSW	611 S. FRIENDSWOOD DRIVE, FRIENDSW		UNK	TX	SPILLS
77546	1000396172		MUSTANG AUTOMOTIVE PARTS & REPAIR	706 S FRIENDSWOOD DRIVE		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	S103607147		MUSTANG AUTOMOTIVE PARTS & REPAIR	706 S FRIENDSWOOD DRIVE		FRIENDSWOOD	TX	Ind. Haz Waste
77546	U003040500		7-CIRCLE	802 S FRIENDSWOOD DR		FRIENDSWOOD	TX	UST, LTANKS
77546	1008250381		FRIENDSWOOD H S	702 GREENBRIAR DR		FRIENDSWOOD	TX	FINDS
77546	A100290160		RON CARTER CADILLAC HUMMER	18100 GULF FWY	**	FRIENDSWOOD	TX	AST
77546	A100271279		CLEAR LAKE LEXUS	18160 GULF FWY	**	FRIENDSWOOD	TX	AST
77546	U001273575		FORDS AUTOMOTIVE	105 W HERITAGE DR		FRIENDSWOOD	TX	UST
77546	1000207320	110000619812	LOWENCO INC	500 HOBBS RD		FRIENDSWOOD	TX	AST, RCRAInfo-SQG, RCRAInfo-TSDF, FINDS, CORRACTS, UST, LTANKS, Ind. Haz Waste
77546	S106871962	0065414	SOUTHWEST REAL ESTATE INVESTMENT	500 HOBBS RD		FRIENDSWOOD	TX	Ind. Haz Waste
77546	U001829220		HERITAGE FOOD STORE	15811 HOPE VILLAGE RD		FRIENDSWOOD	TX	UST
77546	A100178945		DORSETT BROTHERS CONCRETE SUPPL	8201 INDUSTRIAL RD		PEARLAND	TX	AST
77546	1004784462		ISO-TEX INC	INT OF BRAZORIA RD 127 & 130	**	FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	1003875247		HERITAGE & LAUREL	INT OF HERITAGE & LAUREL	**	FRIENDSWOOD	TX	CERCLIS-NFRAP
77546	S106996890		INTENTIONALLY BURIED @ 1301 PARKWC	INTENTIONALLY BURIED @ 1301 PARKWC	**	UNKNOWN	TX	SPILLS
77546	S107012499		KEY MAP 717 SOUTH, FM 1462,HOUSTON	KEY MAP 717 SOUTH, FM 1462,HOUSTON		HOUSTON	TX	SPILLS
77546	1008275307		GALVESTON CO J J A E P	302 LAUREL DR		FRIENDSWOOD	TX	FINDS
77546	1008250382	110021415761	FRIENDSWOOD J H	402 LAUREL DR		FRIENDSWOOD	TX	FINDS
77546	93313714		1500 MILLER CUT OFF BARGE LOADING C	1500 MILLER CUT OFF BARGE LOADING C	**	DEERPARK	TX	ERNS
77546	984386201		1201 MINGLEWOOD LANE	1201 MINGLEWOOD LANE		FRIENDSWOOD	TX	ERNS
77546	1005692411		EXXONMOBIL PRODUCTION CO., INC.	1 MI N OF I 45	**	FRIENDSWOOD	TX	FINDS
77546	1009264486		EXXONMOBIL PRODUCTION CO., INC.	1 MI N OF I 45	**	FRIENDSWOOD	TX	ICIS
77546	S104812091		FRIENDSWOOD SALTWATER SYS	1 MI N OF I-45 BETWEEN DIXIE RD / FM 2	**	FRIENDSWOOD	TX	AIRS
77546	U003758482		KROGER FUEL FACILITY 743	151 1/2 N FRIENDSWOOD DR		FRIENDSWOOD	TX	UST
77546	S105122656		FRIENDSWOOD INJ CMP STA 1	0.25 MI NORTH I45 BETWEEN DIXIE FARM	**	FRIENDSWOOD	TX	AIRS
77546	1004599828	110007203668	EXXON CORPORATION	0.25 MI. NORTH OF I-45 BETWEEN	**	FRIENDSWOOD	TX	FINDS
77546	1004599231		EXXON CORPORATION	1 MI NORTH OF I-45 BETWEEN DIX	**	FRIENDSWOOD	TX	FINDS
77546	1004603314		EXXON CORPORATION	W OF BEAMER RD, BTWN FM 1959 &	**	FRIENDSWOOD	TX	FINDS
77546	U001267816		OPERATION TRAINING & TECH CTR	301 OLD CHOTE RD		FRIENDSWOOD	TX	UST
77546	1000157687		TEXAS RECLAIM	16923 OXNARD		FRIENDSWOOD	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77546	89209394		1301 PACKWOOD (FM528)	1301 PACKWOOD (FM528)		FRIENDSWOOD	TX	ERNS
77546	S103612439		EXXON CO., U.S.A. #60568	100 PARKWOOD		FRIENDSWOOD	TX	Ind. Haz Waste
77546	1004785369	110005130330	EXXON MOBIL CORPORATION	100 W PARKWOOD		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	U001260149		EXXON 60568	100 W PARKWOOD		FRIENDSWOOD	TX	UST, LTANKS
77546	1000654709		CHEVRON USA INC	101 W PARKWOOD		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	S102758911		CHEVRON #161720	101 W PARKWOOD		FRIENDSWOOD	TX	Ind. Haz Waste
77546	U001262192		CHEVRON FAC 161720	101 W PARKWOOD		FRIENDSWOOD	TX	UST
77546	S105050337		CHEVRON 60161720	101 W PARKWOOD AVE		FRIENDSWOOD	TX	LTANKS
77546	1004603843		TEXAS NEW MEXI PWR CO FRIENDSW	1207 PARKWOOD AVE		FRIENDSWOOD	TX	PADS
77546	1005834528		TEXAS NEW MEXICO PWR CO INC	1207 PARKWOOD AVE		FRIENDSWOOD	TX	FINDS
77546	1009296505	110010778211	TEXAS NEW MEXICO PWR CO INC	1207 PARKWOOD AVE		FRIENDSWOOD	TX	ICIS
77546	S102741750		TEXAS NEW MEXICO POWER CO.	1207 PARKWOOD AVE		FRIENDSWOOD	TX	Ind. Haz Waste
77546	U001253324		TEXAS-NEW MEXICO POWER CO.	1207 PARKWOOD AVE		FRIENDSWOOD	TX	UST
77546	1007564636		TEXAS-NEW MEXICO POWER COMPANY,	1207 W. PARKWOOD AVENUE		FRIENDSWOOD	TX	FTTS INSP
77546	1004786345		ZERO PERFECT CLEANERS	126 W PARKWOOD		FRIENDSWOOD	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77546	S103610368		ZERO PERFECT CLEANERS	126 W PARKWOOD		FRIENDSWOOD	TX	Ind. Haz Waste
77546	1004783707		CLEAR CREEK DRAINAGE DISTRICT	1301 W PARKWOOD		FRIENDSWOOD	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77546	S106522417	110021415805	CLEAR CREEK DRAINAGE DISTRICT	1301 W PARKWOOD		FRIENDSWOOD	TX	Ind. Haz Waste
77546	S104855681		CLEAR CREEK DRAINAGE DISTRICT	1301 W. PARKWOOD		FRIENDSWOOD	TX	Ind. Haz Waste
77546	S106566384		PHOENIX CLEANERS	201 W PARKWOOD AVE		FRIENDSWOOD	TX	DRYCLEANERS
77546	1008250385		WINDSONG INTERMEDIATE	2100 W PARKWOOD		FRIENDSWOOD	TX	FINDS
77546	U002222243		DEANS MOBIL	2255 W PARKWOOD AVE		FRIENDSWOOD	TX	UST
77546	U003040501		SPEEDY MART	2414 W PARKWOOD AVE		FRIENDSWOOD	TX	UST
77546	1008270321		BROOKSIDE INT	3535 E PARKWOOD	**	FRIENDSWOOD	TX	FINDS
77546	U003040502		STOP N GO 1713	700 W PARKWOOD		FRIENDSWOOD	TX	UST, LTANKS
77546	U003876521	110021617525	HEB 558	701 W PARKWOOD AVE		FRIENDSWOOD	TX	UST
77546	1008269886		C D LANDOLT EL	2104 PILGRIMS POINT	**	FRIENDSWOOD	TX	FINDS
77546	1000374709		HALLIBURTON ENERGY SERVICES INC	4406 REX RD		FRIENDSWOOD	TX	RCRAInfo-SQG, FINDS
77546	U003841669		BAY LTD FRIENDSWOOD	4406 REX RD		FRIENDSWOOD	TX	AST, UST
77546	S104854646		HALLIBURTON ENERGY SERVICES	4406 REX ROAD		FRIENDSWOOD	TX	Ind. Haz Waste
77546	S105122676		FRIENDSWOOD NO 1	1 MI S I45 BETWEEN DIXIE FARM RD / FM	**	FRIENDSWOOD	TX	AIRS
77546	1006260726		EXXONMOBIL PRODUCTION CO - 12" TRA	SALTWATER STATION IN HARRIS COUNT	**	FRIENDSWOOD	TX	FINDS
77546	1009264471		EXXONMOBIL PRODUCTION CO - 12" TRA	SALTWATER STATION IN HARRIS COUNT	**	FRIENDSWOOD	TX	ICIS
77546	S106256343	110007201358	UNOCCUPIED RESIDENTIAL PROPERTY	209 E SHADOWBEND		FRIENDSWOOD	TX	LTANKS
77546	1004599230		EXXON CORPORATION	1 MI SOUTH OF I-45 BETWEEN DIX	**	FRIENDSWOOD	TX	FINDS
77546	1008275306		ZUE S BALES INT	211 STADIUM LN		FRIENDSWOOD	TX	FINDS

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77546	S106992323		TANKS 80-20/80-19 @ 906 E. CLINTON, GA	TANKS 80-20/80-19 @ 906 E. CLINTON, GA	**	GALENA PARK	TX	SPILLS
77546	1007266940		DOW CHEMICAL CO - DEER PARK	THE DOW CHEMICAL COMPANY	**	DEER PARK	TX	TSCA
77546	S102748525		AIRCRAFT BRAKE SVC.	16427 TIBET RD		FRIENDSWOOD	TX	Ind. Haz Waste
77546	S107006708		TIDAL ROAD, DEER PARK	TIDAL ROAD, DEER PARK	**	DEER PARK	TX	SPILLS
77546	1004602114	110010622889	FRIENDSWOOD CITY OF	109 WILLOWICK		FRIENDSWOOD	TX	FINDS
77546	1009266208		FRIENDSWOOD CITY OF	109 WILLOWICK	**	FRIENDSWOOD	TX	ICIS
77546	U001263376	0029845	GREATER HOUSTON POWER MART	102 WINDING RD		FRIENDSWOOD	TX	UST
77546	U001253279	0018312	FRIENDSWOOD ISD TRANSPORTATION	400 WOODLAWN		FRIENDSWOOD	TX	UST
77546	S103606515		FRIENDSWOOD ISD	401 WOODLAWN		FRIENDSWOOD	TX	Ind. Haz Waste
77598	S107646984	RN102357795	RANDALLS 1049		**	WEBSTER	TX	ENFORCEMENT
77598	S107650033	RN102719515	NASA FOOD MART		**	WEBSTER	TX	ENFORCEMENT
77598	S107654209	RN104046636	GENERIC INCIDENT ZIP CODE 77598		**	WEBSTER	TX	ENFORCEMENT
77598	S106949654	RN101434488	H M & R INVESTMENT		**	WEBSTER	TX	ENFORCEMENT
77598	S107638253	RN101432599	NASA FOOD MART		**	WEBSTER	TX	ENFORCEMENT
77598	S107500425				**	WEBSTER	TX	SPILLS
77598	S107638379	RN101435535	CAR SPA 022		**	WEBSTER	TX	ENFORCEMENT
77598	1000273213	110006128635	ROCKWELL SPACE TRANSPORTATION DI	522 W 1 NASA ROAD		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S105480074		ROCKWELL SPACE TRANSPORTATION DI	522 W 1 NASA ROAD	**	WEBSTER	TX	Ind. Haz Waste
77598	S106951178	RN102668563	CEMEX USA CONSTRUCTION MATERIALS	--- 17501 E COMMERCE, WEBSTER, TX, 77	**	WEBSTER	TX	ENFORCEMENT
77598	U003423383	0036378	EXPRESS LANE 27	15164 HWY 3		WEBSTER	TX	UST
77598	1000891276	110009493217	LCT SALES	15502 HIGHWAY 3 STE 115		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	1000134105	110006126236	VALLILANI INTEREST INC	15626 HIGHWAY 3		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	U001266244	0033085	SHELL SERVICE STATION	16760 HIGHWAY 3		WEBSTER	TX	UST
77598	S105836578		KALI ENTERPRISES 62802	16810 HIGHWAY 3		WEBSTER	TX	Ind. Haz Waste
77598	U003410682	0026740	KALI ENTERPRISES INC 62802	16810 HWY 3		WEBSTER	TX	UST
77598	S102758430		KALI ENTERPRISES, INC.	16810 HWY 3		WEBSTER	TX	Ind. Haz Waste
77598	U003410680	0024544	STOP N GO 2150	17310 HIGHWAY 3		WEBSTER	TX	UST, LTANKS
77598	S103611227		PRIMECO INC #114	17700 HIGHWAY 3		WEBSTER	TX	Ind. Haz Waste
77598	S106524001		PRIMECO 114	17700 HIGHWAY 3		WEBSTER	TX	Ind. Haz Waste
77598	1000849900	0024597	PRIME EQUIPMENT 114	17700 HWY 3		WEBSTER	TX	UST, LTANKS, Ind. Haz Waste
77598	1004786866	110006132470	PRIMECO INC	17700 HWY 3		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	U003410683	0027648	MCCOYS BLDG CENT	18215 HWY 3		WEBSTER	TX	UST
77598	S106523695		MAACO WEBSTER STORE	18420 HIGHWAY 3		WEBSTER	TX	Ind. Haz Waste
77598	1000178257	110009501039	MAACO WEBSTER STORE	18420 HWY 3		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	S105835160		BENSONS WHEEL ALIGNMENT	18430 HWY 3	**	WEBSTER	TX	Ind. Haz Waste
77598	S103598875		VALERO AMOCO WEBSTER	HIGHWAY 3	**	WEBSTER	TX	Ind. Haz Waste
77598	1000836530	110006131907	VALERO TRANSMISSION LP	HIGHWAY 3 1 MI W OF		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S106522607		VALERO AMOCO WEBSTER	HIGHWAY 3 1 MI W OF	**	WEBSTER	TX	Ind. Haz Waste
77598	S105121778		ENVIROMENTAL IMPACT	HWY 3	**	WEBSTER	TX	LTANKS
77598	S105833240		VALERO AMOCO WEBSTER	HWY 3, 1 MI W OF	**	WEBSTER	TX	Ind. Haz Waste
77598	S102759047		#164701	3136 FM 527 / BAY AREA BLVD	**	WEBSTER	TX	Ind. Haz Waste
77598	U001277477	0045965	LEAGUE CITY WEBSTER RSU	1602 FM 528		WEBSTER	TX	UST
77598	U003423384	0040281	NASA FOOD MART	1710 FM 528 RD		WEBSTER	TX	UST, LTANKS
77598	U003666202	0072322	SAFeway 1049	3050 FM 528		WEBSTER	TX	UST
77598	1000256287	110005117961	ALPINE CLEANERS	3128 FM 528 RD		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	1000884898	110008164725	CHEVRON 164701	3136 FM 528 RD		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	S106169907		CITY OF WEBSTER LANDFILL	NO ADDRESS	**	WEBSTER	TX	SWF/LF
77598	S104741052	1256	NASA VALUE CENTER	IH-45 AT NASA ROAD 1		WEBSTER	TX	AUL, VCP
77598	S102755316		BENNY'S AUTO RPR #2	809 W B BAY AREA BLVD		WEBSTER	TX	Ind. Haz Waste
77598	U003374694	0070793	CHEVRON FACILITY 207309	1043 W BAY AREA BLVD		WEBSTER	TX	UST
77598	1009218702	TXR000068148	TARGET STORE 1837	1801 W BAY AREA BLVD		WEBSTER	TX	RCRAInfo-SQG
77598	1009319110	110024446955	TARGET STORE 1837	1801 W BAY AREA BLVD		WEBSTER	TX	FINDS
77598	U003750623	0073441	CAR SPA 22	200 W BAY AREA BLVD		WEBSTER	TX	UST
77598	U003040583	0035248	STOP N GO 2571	2505 W BAY AREA BLVD		WEBSTER	TX	UST, LTANKS
77598	U003410693	0064060	GOODYEAR DEALER EXPANSION	2904 WEST BAY AREA BLVD		WEBSTER	TX	UST
77598	1004786911	110005160707	COLORIZE AUTO PAINTING AND BODY W	2910 W BAY AREA BLVD		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S104855139		COLORIZE AUTO PAINTING AND BODY W	2910 W. BAY AREA BLVD.		WEBSTER	TX	Ind. Haz Waste
77598	1000653136	0026151	WEBSTER EXXON 60458	2932 W BAY AREA		WEBSTER	TX	UST
77598	1004785321	110005129896	EXXON MOBIL CORPORATION	2932 W BAY AREA BLVD		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S102757710		EXXON CO. USA #60458	2932 W BAY AREA BLVD.		WEBSTER	TX	Ind. Haz Waste
77598	S105168613		ALLEN SAMUELS CHRYSLER- PLYMOUTH	300 BAY AREA BLVD.		WEBSTER	TX	Ind. Haz Waste
77598	1000266313	110005069987	ALLEN SAMUELS CHRYSLER PLYMOUTH	300 W BAY AREA BLVD		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	1006811677	110013360102	NTB NO 7195	301 W BAY AREA BLVD		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S106206625		CRYSTAL DRY CLEANERS	400 W BAY AREA BLVD STE E	**	WEBSTER	TX	DRYCLEANERS
77598	1000111239	110005101692	A-1 CLEANERS	400 W BAY AREA BLVD STE E		WEBSTER	TX	RCRAInfo-SQG, FINDS

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ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
77598	S102754344		A-1 CLEANERS	400 W BAY AREA STE E BLVD		WEBSTER	TX	Ind. Haz Waste
77598	S103610439		BAY AREA CLEANERS	401 W BAY AREA BLVD		WEBSTER	TX	Ind. Haz Waste
77598	1000654187	110005137315	BAY AREA CLEANERS	401 W BAY AREA BLVD		WEBSTER	TX	DRYCLEANERS, Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	S105480460		JEFFY LUBE INTERNATIONAL INC STORE I	471 W BAY AREA BLVD		WEBSTER	TX	Ind. Haz Waste
77598	U001269261	0036382	CLASSY CHASSIS CAR WASH	475 W BAY AREA BLVD		WEBSTER	TX	Ind. Haz Waste
77598	1004783523	110005015928	JEFFY LUBE INTERNATIONAL INC	478 W BAY AREA BLVD		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S105169152		JEFFY LUBE INTERNATIONAL, INC., STORE	478 W BAY AREA BLVD.		HOUSTON	TX	Ind. Haz Waste
77598	S107002874		711 W. BAY AREA BLVD., IN WEBSTER	711 W. BAY AREA BLVD., IN WEBSTER		WEBSTER	TX	SPILLS
77598	1007467893	110017417749	AMERICAN ACRYL L.P.	711 WEST BAY AREA BLVD, #625		WEBSTER	TX	FINDS
77598	1004783429	110008135525	PRO TECH COLLISION REPAIR CENTER	809 W BAY AREA BLVD BLDG A & C	**	WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	1000323814	110005114045	BENNYS AUTO REPAIR	809 W BAY AREA BLVD STE B		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	S103612227		PRO TECH COLLISION REPAIR CENTER	809 W BAY AREA BLVD.		WEBSTER	TX	Ind. Haz Waste
77598	A100281599	0077550	TRIUMPH HOSPITAL CLEAR LAKE	350 BLOSSOM ST		WEBSTER	TX	AST
77598	A100123450	0052521	HOUSTON SHELL & CONCRETE	17501 E COMMERCE		WEBSTER	TX	AST
77598	S105532977		PLANT 18 WEBSTER	17501 E COMMERCE	**	WEBSTER	TX	Ind. Haz Waste
77598	S103613315		HOUSTON SHELL & CONCRETE	17501 E. COMMERCE	**	WEBSTER	TX	Ind. Haz Waste
77598	S104855786		PLANT 18 - WEBSTER	17501 E. COMMERCE	**	WEBSTER	TX	Ind. Haz Waste
77598	1005648980	110006801817	PLANT NO. 18 - WWTP	17501 EAST COMMERCE	**	WEBSTER	TX	FINDS
77598	93341368		260 EL DARADO BLVD	260 EL DARADO BLVD		WEBSTER	TX	ERNS
77598	S106998487		DITCH ADJACNET TO HWY 3 IN FRONT OF	DITCH ADJACNET TO HWY 3 IN FRONT OF	**	WEBSTER	TX	SPILLS
77598	U003423385	0064670	CLEAR LAKE SHELL	245 EL DORADO BLVD		WEBSTER	TX	UST
77598	U003040687	0035247	VALERO CORNER STORE 2548	435 EL DORADO BLVD		WEBSTER	TX	UST
77598	U003567140	0035255	STOP N GO 496	496 EL DORADO BLVD		HOUSTON	TX	UST
77598	S102748312		SPACE CENTER HONDA	501 EL DORADO BLVD.		WEBSTER	TX	Ind. Haz Waste
77598	U003410686	0039812	VALERO CORNER STORE 2089	502 EL DORADO		WEBSTER	TX	UST
77598	U003423382	0010445	KAR KING	507 EL DORADO BLVD		HOUSTON	TX	UST, LTANKS
77598	U001276075	0044230	QUAKER STATE MINIT LUBE 1189	529 EL DORADO BLVD		HOUSTON	TX	UST
77598	S103610635		MOBIL OIL CORP. #00650	580 EL DORADO BLVD		WEBSTER	TX	Ind. Haz Waste
77598	1000654116	110005136824	MOBIL OIL CORPORATION	580 EL DORADO BLVD		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	U003423376	0017636	MOBIL OIL CORP 00650	580 EL DORADO BLVD		WEBSTER	TX	UST, LTANKS, Ind. Haz Waste
77598	1004783956	110005024222	125 QUALITY CLEANERS	18129 EGRET BAY BLVD		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	1000111244	110005110316	A-1 DRY CLEANERS	501 1/2 EL DORADO		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	S103606549		A-1 DRY CLEANERS	501- 1/2 EL DORADO		CLEAR LAKE	TX	Ind. Haz Waste
77598	S105050255	0044230	QUAKER STATE MINIT LUBE 1189	529 ELDORADO BLVD		HOUSTON	TX	LTANKS
77598	1000470172	110005125079	MINIT-LUBE #1189	529 ELDORADO BLVD		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S104854591		RYANS EXPRESS	531 ELDORADO	**	WEBSTER	TX	DRYCLEANERS, Ind. Haz Waste
77598	1000236784	110005108702	RYANS EXPRESS DRY CLEANERS	531 ELDORADO		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	S106995669		EXXON PIPELINE, WEBSTER	EXXON PIPELINE, WEBSTER	**	WEBSTER	TX	SPILLS
77598	1000992623	110005024384	JOHNSON ENGINEERING CORPORATION	555 FORGE RIVER RD		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	1008253193	110021419348	P H GREENE EL	2903 FRIENDSWOOD LINK RD		WEBSTER	TX	FINDS
77598	U001242076	0005487	CIRCLE K 2250	4326 FRIENDSWOOD LINK		FRIENDSWOOD	TX	UST
77598	1009264476		EXXONMOBIL PRODUCTION CO - U.S. WE	FRIENDSWOOD (WEBSTER) FIELD NEAR	**	WEBSTER	TX	ICIS
77598	1006297621	110012284928	EXXONMOBIL PRODUCTION CO - U.S. WE	FRIENDSWOOD (WEBSTER) FIELD NEAR	**	WEBSTER	TX	FINDS
77598	1000300872	110005060423	GRUMMAN HOUSTON	12130 GALVESTON RD		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS, UST
77598	S102738554		GRUMMAN HOUSTON CORPORATION	12130 GALVESTON RD.		WEBSTER	TX	SPILLS, Ind. Haz Waste
77598	1008405520	TXR000042820	THIN FILM TECHNOLOGY INC	12430 GALVESTON RD	**	WEBSTER	TX	RCRAInfo-SQG
77598	1008906958	110022829224	THIN FILM TECHNOLOGY INC	12430 GALVESTON RD	**	WEBSTER	TX	FINDS
77598	S103612103		AUTO CENTER OF CLEAR LAKE	12722 GALVESTON RD		WEBSTER	TX	Ind. Haz Waste
77598	1004783356	110005013298	AUTO CENTER OF CLEAR LAKE	12722 GALVESTON RD STE J	**	WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	1006328719	110012703315	MARBLE PRODS. INC.	12722 GALVESTON RD.	**	WEBSTER	TX	FINDS
77598	U003979511	0077018	EXXON RS 70127	13902 GALVESTON RD	**	WEBSTER	TX	UST
77598	U001262755	0029177	GULF OIL CORP	14810 GALVESTON		WEBSTER	TX	UST, LTANKS
77598	1000884897	110005140374	CHEVRON USA	14810 GALVESTON RD		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S105532631		CHEVRON 163765	14810 GALVESTON RD	**	WEBSTER	TX	Ind. Haz Waste
77598	S102759046		#163765	14810 GALVESTON ROAD		WEBSTER	TX	Ind. Haz Waste
77598	S104853020		CHEM-SPRAY INC	15502 GALVESTON ROAD	**	WEBSTER	TX	Ind. Haz Waste
77598	S105779107		CHEM-SPRAY, INC.	15502 GALVESTON ROAD BUILDING 222	**	WEBSTER	TX	Ind. Haz Waste
77598	1000294432	110005028834	CHEM-SPRAY INC	15502 GALVESTON ROAD BUILDING 222		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S105779108		CHEM-SPRAY, INC.	15502 GALVESTON ROAD BUILDING 222	**	WEBSTER	TX	Ind. Haz Waste
77598	1004784594	110005094361	BAY AREA AUTOMOTIVE INC	15530 N GALVESTON RD	**	WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S104854178		BAY AREA AUTOMOTIVE ,INC.	15530 N GALVESTON ROAD	**	WEBSTER	TX	Ind. Haz Waste

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77598	S103493681		ROYALE AIRPORT TRACT	16300 GALVESTON RD		HOUSTON	TX	LTANKS
77598	1000154346	110005112270	CLEAR LAKE DODGE	15711 GULF FREEWAY		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	U003410688	0044601	CLEAR LAKE DODGE	15711 GULF FWY		WEBSTER	TX	UST, LTANKS, Ind. Haz Waste
77598	S102757000		#1411	20091 GULF FREEWAY		WEBSTER	TX	SPILLS, Ind. Haz Waste
77598	S105836382		BUILDERS SQUARE 1411	20091 GULF FWY		WEBSTER	TX	Ind. Haz Waste
77598	1000278647	110005072107	BUILDERS SQUARE INC	20091 GULF FWY		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	1000221757	110005084639	CLEAR LAKE EAGLE IMPORTS LTD LLP	20101 GULF FREEWAY		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS, UST
77598	S102758211	0057059	HONDA OF CLEAR LAKE	20233 GULF FREEWAY		WEBSTER	TX	Ind. Haz Waste, AST
77598	U003410684	0032524	CLEAR LAKE AUDI INC	20233 GULF FWY		WEBSTER	TX	UST
77598	1000470174	110005125097	HONDA OF CLEAR LAKE	20233 GULF FWY		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	1007737529	110020479784	HOME DEPOT USA INC	20251 GULF FREEWAY		WEBSTER	TX	FINDS
77598	1007881358	TXR000060210	HOME DEPOT USA INC	20251 GULF FREEWAY		WEBSTER	TX	RCRAInfo-SQG
77598	S106872788		HOME DEPOT 567	20251 GULF FREEWAY		WEBSTER	TX	Ind. Haz Waste
77598	U003423377	0023355	OLD TEXACO STATION	20530 GULF FWY		WEBSTER	TX	UST
77598	S102755169		BROCK & COLLINS, INC.	20530 GULF FWY		WEBSTER	TX	Ind. Haz Waste
77598	1000172514	110005112877	BROCK & COLLINS INC	20530 GULF FWY		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S102756943		FIFTH AVENUE \$1.25 CLEANERS	20710 GULF FREEWAY SUITE#2		WEBSTER	TX	Ind. Haz Waste
77598	S105836373		FIFTH AVENUE CLEANERS	20710 GULF FRWY STE 2		WEBSTER	TX	Ind. Haz Waste
77598	1000103444	110005116249	FIFTH AVENUE CLEANERS INC	20710 GULF FWY		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	1000139313	110009501093	WAL-MART	20810 GULF FREEWAY		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	U003410692	0058403	WAL-MART STORE 1062	20810 GULF FWY		WEBSTER	TX	UST
77598	U004013974	0077625	SCHLITZBERGER MONUMENTS	20900 GULF FWY		WEBSTER	TX	UST
77598	S107406702		SCHLITZBERGER MONUMENTS	21000 GULF FWY		WEBSTER	TX	LTANKS
77598	U003410678	0021808	FOREST PARK MEMORIALS EAST	21620 GULF FWY		WEBSTER	TX	UST
77598	S102757732		#62802	16810 N HIGHWAY 3		WEBSTER	TX	Ind. Haz Waste
77598	S104854029		THE CAR VET	18008 S HIGHWAY 3		WEBSTER	TX	Ind. Haz Waste
77598	S102748257		BENSONS WHEEL ALIGNMENT	18430 S HIGHWAY#3	**	WEBSTER	TX	Ind. Haz Waste
77598	1004785320	110006129705	EXXON MOBIL CORPORATION	16810 N HWY 3	**	WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	1004783844	110006123836	BAYSIDE FRAME SERVICE	18420 S HWY 3 STE D	**	WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	U001272650	0040132	DIAMOND SHAMROCK CORNER STORE 2	305 N HWY 3		WEBSTER	TX	UST, LTANKS
77598	S107654696	RN104248224	SCHLITZBERGER MONUMENTS INC	21000 SOUTH I-45	**	WEBSTER	TX	ENFORCEMENT
77598	A100123447	0056213	WEBSTER PLANT	17802 N INDUSTRIAL		WEBSTER	TX	AST
77598	S107011155		KAR KING, 507 EL DORADO, WEBSTER 77	KAR KING, 507 EL DORADO, WEBSTER 77		WEBSTER	TX	SPILLS
77598	1000388626	110000506729	CITY OF WEBSTER CENTRAL WWTP	613 MAGNOLIA STREET		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S103607827		WEBSTER WASTEWATER TREATMENT PL	MAGNOLIA / TEXAS AVENUE		WEBSTER	TX	Ind. Haz Waste
77598	S105150920		GULF NUCLEAR INC	202 MEDICAL CENTER BLVD		WEBSTER	TX	Ind. Haz Waste
77598	1004654512	110013797221	WEBSTER - GULF NUCLEAR	202 MEDICAL CENTER BLVD.		WEBSTER	TX	CERCLIS, RCRAInfo-SQG, FINDS
77598	1007277094		ENVIRONMENTAL GROUP INC	202 MEDICAL CENTRE BLVD		WEBSTER	TX	FTTS INSP
77598	1004604303	110011425216	ENVIRONMENTAL GROUP, INC	202 MEDICAL CENTRE BLVD		WEBSTER	TX	FINDS
77598	S102741868		GULF NUCLEAR, INC.	202 MEDICAL CTR BLVD		WEBSTER	TX	Ind. Haz Waste
77598	1000154342	110005061253	CLEAR LAKE PATHOLOGY	400 MEDICAL CTR STE 200		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	S105168742		CLEAR LAKE PROFESSIONAL BUILDING L	400 MEDICAL CTR., STE. 205		WEBSTER	TX	Ind. Haz Waste
77598	1000876761	110005011343	DIAGNOSTIC SYSTEMS LABORATORIES II	445 MEDICAL CENTER BLVD		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	S103611931		DIAGNOSTIC SYSTEMS LABORATORIES, I	445 MEDICAL CENTER BLVD.		WEBSTER	TX	Ind. Haz Waste
77598	S104811174		CLEAR LAKE HOSPITAL	500 MEDICAL BLVD	**	WEBSTER	TX	AIRS
77598	U003423378	0041597	CLEAR LAKE REGIONAL MEDICAL CENTE	500 MEDICAL CENTER BLVD		WEBSTER	TX	Ind. Haz Waste, UST
77598	1000150985	110005112742	CLEAR LAKE REGIONAL MEDICAL CENTE	500 MEDICAL CENTER BLVD		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S105168813		COLUMBIA CLEAR LAKE REGIONAL MEDI	500 MEDICAL CENTER BLVD.		WEBSTER	TX	Ind. Haz Waste
77598	U003410677	0020892	BAYWOOD HOSPITAL	709 MEDICAL CENTER BLVD		WEBSTER	TX	UST
77598	S107635469	RN100905082	STATE TRACT 1 PRODUCTION FACILITY	.7 MI FROM NASA ROAD ONE ON SPACE (**	WEBSTER	TX	ENFORCEMENT
77598	1004784969	110005122081	JOHN CRANE INC	17080 MILL FOREST RD		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S104854930		JOHN CRANE INC.	17080 MILL FOREST ROAD		WEBSTER	TX	Ind. Haz Waste
77598	U001286191	0056039	UNION PACIFIC RAILROAD	NAS RD & HWY 3 SW SIDE		WEBSTER	TX	UST
77598	S105050092	0056039	UNION PACIFIC RAILROAD	NAS RD 1	**	WEBSTER	TX	LTANKS
77598	1000836887	110009503778	HIH LABORATORY INC	100 E NASA RD ONE STE 210		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	1000920009	110009493413	BLACK & DECKER	100 E NASA RD ONE STE 75		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	1000235970	110005102959	DIAGNOSTIC SYSTEMS LABORATORIES	100 E NASA ROAD		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	S105836053		DIAGNOSTIC SYSTEMS LABORATORIES	100 E NASA ROAD STE 303	**	WEBSTER	TX	Ind. Haz Waste
77598	U001251031	0015766	KMART 7072	1000 W NASA BLVD		WEBSTER	TX	UST
77598	S103605786		NASA GULF	1007 NASA ROAD #1	**	WEBSTER	TX	Ind. Haz Waste
77598	U001262214	0028576	NASA GULF	1007 W NASA ROAD 1		WEBSTER	TX	Ind. Haz Waste, UST
77598	1000654115	110006130043	MOBIL OIL CORPORATION	103 W NASA BLVD		WEBSTER	TX	RCRAInfo-SQG, FINDS

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77598	U001252682	0017648	CLEAR LAKE CONOCO	103 W NASA BLVD		WEBSTER	TX	UST, LTANKS, Ind. Haz Waste
77598	S104854989		MOBIL OIL CORP. #00L14	103 W NASA BLVD. #1		WEBSTER	TX	Ind. Haz Waste
77598	U003566829	0017649	MOBIL STATION 12 858	1052 NASA RD 1		WEBSTER	TX	UST, LTANKS
77598	U001237789	0000449	BILLUPS STATION 7946	107 E NASA BLVD		WEBSTER	TX	UST
77598	S107644824	RN102155033	FMR NASA TEXACO	107 W NASA ROAD 1, WEBSTER		WEBSTER	TX	ENFORCEMENT
77598	1004784398	110005073552	ATLAS TRANSMISSION INC	123 W NASA RD		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S102752475		ATLAS TRANSMISSION	123 W NASA RD		WEBSTER	TX	Ind. Haz Waste
77598	U001277174	0045604	CHALLENGER 7 MEMORIAL PARK	2301 W NASA BLVD		WEBSTER	TX	UST
77598	S103605669		WEBSTER BICYCLE	408 W NASA BLVD		WEBSTER	TX	Ind. Haz Waste
77598	U001271605	0039035	PIC N PAY	418 A NASA RD 1		WEBSTER	TX	UST, LTANKS
77598	U003653076	0072075	NASA FOOD MART	422 W NASA ROAD 1		WEBSTER	TX	UST
77598	U001242072	0005483	CIRCLE K 2118	503 NASA ROAD 1		WEBSTER	TX	UST, LTANKS
77598	S105168833		ROCKWELL SPACE TRANSPORTATION DI	522 W NASA RD. 1		WEBSTER	TX	Ind. Haz Waste
77598	1009328807	110024522756	CLEAR LAKE SPRINGS APARTMENTS	535 W NASA PKWY		WEBSTER	TX	FINDS
77598	1000470074	110006129395	NAS CAR LUBE	630 W NASA BLVD STE 1		WEBSTER	TX	Ind. Haz Waste, RCRAInfo-SQG, FINDS
77598	U003991488	0077341	NAS CAR LUBE	630 W NASA RD 1		WEBSTER	TX	UST
77598	U003423379	0044679	STAR CAR WASH	8010 E NASA ROAD 1		WEBSTER	TX	UST
77598	S106256441	0039811	FORMER STOP N GO 2061	810 NASA 1 RD	**	WEBSTER	TX	LTANKS
77598	U003041098	0039811	EXPRESS MART 12	810 W NASA RD 1 RD		WEBSTER	TX	UST
77598	U003567519	0070211	BREEZ IN TEXACO	895 W NASA RD 1		WEBSTER	TX	UST
77598	U003567045	0030854	FURROW BUILDING MATERIALS	900 W NASA RD		HOUSTON	TX	UST
77598	1004786566	110005154037	FURROW BUILDING MATERIALS	900 W NASA RD		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	U003986303	0077054	WEBSTER FOOD MART 1	950 W NASA BLVD	**	WEBSTER	TX	UST
77598	A100165957	0073120	HONDA OF CLEAR LAKE	NASA 1 I 45 S	**	WEBSTER	TX	AST
77598	U001736183	0065217	UNION PACIFIC RAILROAD PIONEER	NASA RD & HWY 3		WEBSTER	TX	UST
77598	S106620254	0065217	UNION PACIFIC RAILROAD	NASA RD 1	**	WEBSTER	TX	LTANKS
77598	1009308617		SUNTRAC SERVICES, INC.	P. O. BOX 57722	**	WEBSTER	TX	MLTS
77598	S107640185	RN101610293	CENTRAL FACILITY	SOUTH OF HOUSTON ON I-45 AT CLEAR C	**	WEBSTER	TX	ENFORCEMENT
77598	S107406098		1.49 CLEANERS	14810B OLD GALVESTON RD	**	WEBSTER	TX	DRYCLEANERS
77598	U003410691	0054770	N BROWN PLUMBING CO INC	15110 OLD GALVESTON RD		WEBSTER	TX	UST
77598	98469061		15502 OLD GAVESTON RD	15502 OLD GAVESTON RD		WEBSTER	TX	ERNS
77598	984511760		19301 OLD GALVESTON RD	19301 OLD GALVESTON RD		WEBSTER	TX	ERNS
77598	984511761		19301 OLD GALVESTON RD	19301 OLD GALVESTON RD		WEBSTER	TX	ERNS
77598	1000884173	110000854647	TEXAS GENCO II LP	19301 OLD GALVESTON RD		WEBSTER	TX	RCRAInfo-SQG, RCRAInfo-TSDF, FINDS, CORRACTS, CERCLIS-NFRAP
77598	S107524895		WEBSTER STATION	19301 OLD GALVESTON RD	**	WEBSTER	TX	AIRS
77598	1009270497		HOUSTON LIGHTING & POWER THE LIGH	19301 OLD GALVESTON ROAD	**	WEBSTER	TX	ICIS
77598	U003410685	0033323	WEBSTER EGS	19301 OLD GALVESTON ROAD		WEBSTER	TX	AIRS, Ind. Haz Waste, UST
77598	S104852847		WEBSTER E.G.S.	19301 OLD GALVESTON ROAD		WEBSTER	TX	Ind. Haz Waste
77598	S107500933			19301 OLD GALVESTON ROAD, WEBSTER	**	WEBSTER	TX	SPILLS
77598	1007452375	110017746448	TEJAS GAS PIPELINE CO	19301-A OLD GALVESTON ROAD		WEBSTER	TX	Ind. Haz Waste, FINDS
77598	S104852449		TEJAS GAS PIPELINE CO.	19301-A OLD GALVESTON ROAD		WEBSTER	TX	Ind. Haz Waste
77598	1004786184	TXD988063152	TEJAS GAS PIPELINE CO	19301A OLD GALVESTON RD		WEBSTER	TX	RCRAInfo-SQG
77598	1005641898	110010783045	DR. RON ABBOTT	19618 OLD GALVESTON RD		WEBSTER	TX	FINDS
77598	1009262315		DR. RON ABBOTT	19618 OLD GALVESTON RD	**	WEBSTER	TX	ICIS
77598	1004787652	110005173677	EPC WEBSTER STATION	20004 OLD GALVESTON RD	**	WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	S107632405	RN100211820	WEBSTER STATION	20004 OLD GALVESTON ROAD (HWY 3)	**	WEBSTER	TX	ENFORCEMENT
77598	S104907291		WEBSTER STATION	2004 OLD GALVESTON RD		WEBSTER	TX	AIRS
77598	1004604918	110001867739	WEBSTER STATION	2004 OLD GALVESTON RD.		WEBSTER	TX	FINDS
77598	U003410674	0003606	CITY OF WEBSTER POLICE DEPT	104 PENNSYLVANIA		WEBSTER	TX	UST
77598	U003423380	0046674	WEBSTER POLICE STATION	217 PENNSYLVANIA		WEBSTER	TX	AST
77598	U003841967	0046674	WEBSTER POLICE STATION	217 PENNSYLVANIA		WEBSTER	TX	UST
77598	1008253192	110021419320	MARGARET S MCWHIRTER EL	300 PENNSYLVANIA		WEBSTER	TX	FINDS
77598	2000526355		696 PINE LOT DRIVE	696 PINE LOT DRIVE	**	WEBSTER	TX	ERNS
77598	U001247706	0011831	CLEAR LAKE FIRESTONE	RAMADA DR & EL CAMINO	**	CLEAR LAKE	TX	UST
77598	S102757063		ALPINE CLEANERS	3128 FM RD 528		WEBSTER	TX	Ind. Haz Waste
77598	S104812088		WEBSTER WATERFLOOD STN	0.5 MI S OF FM 2351 ON BEAMER ROAD	**	WEBSTER	TX	AIRS
77598	1004599232	110007201606	EXXON CORPORATION	0.5 MI. S. OF F.M. 2351 ON BEA	**	WEBSTER	TX	FINDS
77598	U003422477	0047835	SHELL	15655 SPACE CENTER BLVD		HOUSTON	TX	UST
77598	S103606543		VALLILANI INTEREST, INC.	15626 STATE HIGHWAY 3		WEBSTER	TX	Ind. Haz Waste
77598	S107007606		STORM SEWER AT K-MART, 1000 WEST N	STORM SEWER AT K-MART, 1000 WEST N	**	WEBSTER	TX	SPILLS
77598	U003841968	0055046	HOUSTON STAFFORD ELECTRIC	615 TEXAS AVE		WEBSTER	TX	UST
77598	U003423381	0055046	HOUSTON STAFFORD ELECTRIC	615 TEXAS AVE		WEBSTER	TX	AST
77598	U003410687	0042973	SCHLUMBERGER OFFSHORE SERVICES	335 TRISTAR DR		WEBSTER	TX	UST
77598	1004784260	110005061422	SCHLUMBERGER TECHNOLOGY CORPOF	369 TRISTAR		WEBSTER	TX	RCRAInfo-SQG, FINDS
77598	1000292963	0044945	SCHLUMBERGER OFFSHORE SERVICES	369 TRISTAR		WEBSTER	TX	UST, LTANKS
77598	S103604085		SCHLUMBERGER WELL SERVICE	369 TRISTAR		WEBSTER	TX	Ind. Haz Waste
77598	1008253197	110021419428	WEBSTER INT	400 S WALNUT ST		WEBSTER	TX	FINDS

EDR ZIP Code Scan Report

ZIP	EDR-ID	Facility ID	Name	Address	Map/Dir/Dist	City	State	Databases
77598	1005490521	110007199566	FRIENDSWOOD REFINING CORP	WEBSTER, TX	**	WEBSTER	TX	FINDS

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

FEDERAL RECORDS

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 04/19/2006	Source: EPA
Date Data Arrived at EDR: 05/05/2006	Telephone: N/A
Date Made Active in Reports: 05/22/2006	Last EDR Contact: 05/05/2006
Number of Days to Update: 17	Next Scheduled EDR Contact: 07/31/2006
	Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 8
Telephone: 303-312-6774

EPA Region 4
Telephone 404-562-8033

Proposed NPL: Proposed National Priority List Sites

Date of Government Version: 04/19/2006	Source: EPA
Date Data Arrived at EDR: 05/05/2006	Telephone: N/A
Date Made Active in Reports: 05/22/2006	Last EDR Contact: 05/05/2006
Number of Days to Update: 17	Next Scheduled EDR Contact: 07/31/2006
	Data Release Frequency: Quarterly

DELISTED NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 04/19/2006	Source: EPA
Date Data Arrived at EDR: 05/05/2006	Telephone: N/A
Date Made Active in Reports: 05/22/2006	Last EDR Contact: 05/05/2006
Number of Days to Update: 17	Next Scheduled EDR Contact: 07/31/2006
	Data Release Frequency: Quarterly

NPL RECOVERY: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991	Source: EPA
Date Data Arrived at EDR: 02/02/1994	Telephone: 202-564-4267
Date Made Active in Reports: 03/30/1994	Last EDR Contact: 05/23/2006
Number of Days to Update: 56	Next Scheduled EDR Contact: 08/21/2006
	Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 02/01/2006	Source: EPA
Date Data Arrived at EDR: 03/21/2006	Telephone: 703-413-0223
Date Made Active in Reports: 04/13/2006	Last EDR Contact: 03/21/2006
Number of Days to Update: 23	Next Scheduled EDR Contact: 06/19/2006
	Data Release Frequency: Quarterly

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version: 02/01/2006	Source: EPA
Date Data Arrived at EDR: 03/21/2006	Telephone: 703-413-0223
Date Made Active in Reports: 04/13/2006	Last EDR Contact: 03/21/2006
Number of Days to Update: 23	Next Scheduled EDR Contact: 06/19/2006
	Data Release Frequency: Quarterly

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/15/2006	Source: EPA
Date Data Arrived at EDR: 03/17/2006	Telephone: 800-424-9346
Date Made Active in Reports: 04/13/2006	Last EDR Contact: 05/21/2006
Number of Days to Update: 27	Next Scheduled EDR Contact: 09/04/2006
	Data Release Frequency: Quarterly

RCRA: Resource Conservation and Recovery Act Information

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS). The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month. Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator off-site to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 03/09/2006	Source: EPA
Date Data Arrived at EDR: 04/27/2006	Telephone: 800-424-9346
Date Made Active in Reports: 05/30/2006	Last EDR Contact: 04/27/2006
Number of Days to Update: 33	Next Scheduled EDR Contact: 06/26/2006
	Data Release Frequency: Quarterly

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/31/2005	Source: National Response Center, United States Coast Guard
Date Data Arrived at EDR: 01/12/2006	Telephone: 202-260-2342
Date Made Active in Reports: 02/21/2006	Last EDR Contact: 04/26/2006
Number of Days to Update: 40	Next Scheduled EDR Contact: 07/24/2006
	Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/31/2005	Source: U.S. Department of Transportation
Date Data Arrived at EDR: 04/14/2006	Telephone: 202-366-4555
Date Made Active in Reports: 05/30/2006	Last EDR Contact: 04/14/2006
Number of Days to Update: 46	Next Scheduled EDR Contact: 07/17/2006
	Data Release Frequency: Annually

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 03/21/2006	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/27/2006	Telephone: 703-603-8905
Date Made Active in Reports: 05/22/2006	Last EDR Contact: 03/03/2006
Number of Days to Update: 56	Next Scheduled EDR Contact: 07/03/2006
	Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 03/21/2006	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/27/2006	Telephone: 703-603-8905
Date Made Active in Reports: 05/22/2006	Last EDR Contact: 03/03/2006
Number of Days to Update: 56	Next Scheduled EDR Contact: 07/03/2006
	Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2004	Source: USGS
Date Data Arrived at EDR: 02/08/2005	Telephone: 703-692-8801
Date Made Active in Reports: 08/04/2005	Last EDR Contact: 05/12/2006
Number of Days to Update: 177	Next Scheduled EDR Contact: 08/07/2006
	Data Release Frequency: Semi-Annually

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 12/05/2005	Source: U.S. Army Corps of Engineers
Date Data Arrived at EDR: 01/19/2006	Telephone: 202-528-4285
Date Made Active in Reports: 02/21/2006	Last EDR Contact: 04/03/2006
Number of Days to Update: 33	Next Scheduled EDR Contact: 07/03/2006
	Data Release Frequency: Varies

US BROWNFIELDS: A Listing of Brownfields Sites

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 04/26/2006	Source: Environmental Protection Agency
Date Data Arrived at EDR: 04/27/2006	Telephone: 202-566-2777
Date Made Active in Reports: 05/30/2006	Last EDR Contact: 06/12/2006
Number of Days to Update: 33	Next Scheduled EDR Contact: 09/11/2006
	Data Release Frequency: Semi-Annually

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/14/2004	Source: Department of Justice, Consent Decree Library
Date Data Arrived at EDR: 02/15/2005	Telephone: Varies
Date Made Active in Reports: 04/25/2005	Last EDR Contact: 03/13/2006
Number of Days to Update: 69	Next Scheduled EDR Contact: 07/24/2006
	Data Release Frequency: Varies

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 04/13/2006	Source: EPA
Date Data Arrived at EDR: 04/28/2006	Telephone: 703-416-0223
Date Made Active in Reports: 05/30/2006	Last EDR Contact: 04/05/2006
Number of Days to Update: 32	Next Scheduled EDR Contact: 07/03/2006
	Data Release Frequency: Annually

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 11/04/2005	Source: Department of Energy
Date Data Arrived at EDR: 11/28/2005	Telephone: 505-845-0011
Date Made Active in Reports: 01/30/2006	Last EDR Contact: 03/20/2006
Number of Days to Update: 63	Next Scheduled EDR Contact: 06/19/2006
	Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/09/2004	Telephone: 800-424-9346
Date Made Active in Reports: 09/17/2004	Last EDR Contact: 06/09/2004
Number of Days to Update: 39	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2003
Date Data Arrived at EDR: 07/13/2005
Date Made Active in Reports: 08/17/2005
Number of Days to Update: 35

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 03/21/2006
Next Scheduled EDR Contact: 06/19/2006
Data Release Frequency: Annually

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2002
Date Data Arrived at EDR: 04/14/2006
Date Made Active in Reports: 05/30/2006
Number of Days to Update: 46

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 04/12/2006
Next Scheduled EDR Contact: 07/17/2006
Data Release Frequency: Every 4 Years

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 03/29/2006
Date Data Arrived at EDR: 04/26/2006
Date Made Active in Reports: 05/30/2006
Number of Days to Update: 34

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 06/19/2006
Next Scheduled EDR Contact: 09/18/2006
Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

Date of Government Version: 03/31/2006
Date Data Arrived at EDR: 04/26/2006
Date Made Active in Reports: 05/30/2006
Number of Days to Update: 34

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 06/19/2006
Next Scheduled EDR Contact: 09/18/2006
Data Release Frequency: Quarterly

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2004
Date Data Arrived at EDR: 05/11/2006
Date Made Active in Reports: 05/22/2006
Number of Days to Update: 11

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 03/06/2006
Next Scheduled EDR Contact: 07/17/2006
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 02/13/2006
Date Data Arrived at EDR: 04/21/2006
Date Made Active in Reports: 05/11/2006
Number of Days to Update: 20

Source: Environmental Protection Agency
Telephone: 202-564-5088
Last EDR Contact: 04/11/2006
Next Scheduled EDR Contact: 07/17/2006
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 12/27/2005	Source: EPA
Date Data Arrived at EDR: 02/08/2006	Telephone: 202-566-0500
Date Made Active in Reports: 02/27/2006	Last EDR Contact: 06/02/2006
Number of Days to Update: 19	Next Scheduled EDR Contact: 08/07/2006
	Data Release Frequency: Annually

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/12/2006	Source: Nuclear Regulatory Commission
Date Data Arrived at EDR: 04/26/2006	Telephone: 301-415-7169
Date Made Active in Reports: 05/30/2006	Last EDR Contact: 04/03/2006
Number of Days to Update: 34	Next Scheduled EDR Contact: 07/03/2006
	Data Release Frequency: Quarterly

MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 02/09/2006	Source: Department of Labor, Mine Safety and Health Administration
Date Data Arrived at EDR: 03/29/2006	Telephone: 303-231-5959
Date Made Active in Reports: 05/30/2006	Last EDR Contact: 03/29/2006
Number of Days to Update: 62	Next Scheduled EDR Contact: 06/26/2006
	Data Release Frequency: Semi-Annually

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 04/27/2006	Source: EPA
Date Data Arrived at EDR: 05/02/2006	Telephone: N/A
Date Made Active in Reports: 05/30/2006	Last EDR Contact: 04/03/2006
Number of Days to Update: 28	Next Scheduled EDR Contact: 07/03/2006
	Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995	Source: EPA
Date Data Arrived at EDR: 07/03/1995	Telephone: 202-564-4104
Date Made Active in Reports: 08/07/1995	Last EDR Contact: 06/05/2006
Number of Days to Update: 35	Next Scheduled EDR Contact: 09/04/2006
	Data Release Frequency: No Update Planned

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/2003
Date Data Arrived at EDR: 06/17/2005
Date Made Active in Reports: 08/04/2005
Number of Days to Update: 48

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 06/16/2006
Next Scheduled EDR Contact: 09/11/2006
Data Release Frequency: Biennially

STATE AND LOCAL RECORDS

SHWS: State Superfund Registry

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 04/07/2006
Date Data Arrived at EDR: 05/19/2006
Date Made Active in Reports: 06/07/2006
Number of Days to Update: 19

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5680
Last EDR Contact: 04/28/2006
Next Scheduled EDR Contact: 07/10/2006
Data Release Frequency: Semi-Annually

IOP: Innocent Owner/Operator Program

Contains information on all sites that are in the IOP. An IOP is an innocent owner or operator whose property is contaminated as a result of a release or migration of contaminants from a source or sources not located on the property, and they did not cause or contribute to the source or sources of contamination.

Date of Government Version: 05/16/2006
Date Data Arrived at EDR: 05/17/2006
Date Made Active in Reports: 06/07/2006
Number of Days to Update: 21

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5894
Last EDR Contact: 05/15/2006
Next Scheduled EDR Contact: 08/07/2006
Data Release Frequency: Quarterly

SWF/LF: Permitted Solid Waste Facilities

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 02/14/2006
Date Data Arrived at EDR: 03/06/2006
Date Made Active in Reports: 03/30/2006
Number of Days to Update: 24

Source: Texas Commission on Environmental Quality
Telephone: 512-239-6706
Last EDR Contact: 05/23/2006
Next Scheduled EDR Contact: 08/21/2006
Data Release Frequency: Quarterly

CLI: Closed Landfill Inventory

Closed and abandoned landfills (permitted as well as unauthorized) across the state of Texas.

Date of Government Version: 08/30/1999
Date Data Arrived at EDR: 09/28/2000
Date Made Active in Reports: 10/30/2000
Number of Days to Update: 32

Source: Texas Commission on Environmental Quality
Telephone: 512-239-6016
Last EDR Contact: 05/01/2006
Next Scheduled EDR Contact: 07/31/2006
Data Release Frequency: Varies

WASTEMGT: Commercial Hazardous & Solid Waste Management Facilities

This list contains commercial recycling facilities and facilities permitted or authorized (interim status) by the Texas Natural Resource Conservation Commission.

Date of Government Version: 11/01/2003
Date Data Arrived at EDR: 02/17/2004
Date Made Active in Reports: 03/04/2004
Number of Days to Update: 16

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2920
Last EDR Contact: 05/04/2006
Next Scheduled EDR Contact: 07/31/2006
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

LTANKS: Leaking Petroleum Storage Tank Database

An inventory of reported leaking petroleum storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 05/04/2006
Date Data Arrived at EDR: 05/08/2006
Date Made Active in Reports: 06/07/2006
Number of Days to Update: 30

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2200
Last EDR Contact: 04/26/2006
Next Scheduled EDR Contact: 07/24/2006
Data Release Frequency: Quarterly

UST: Petroleum Storage Tank Database

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 04/26/2006
Date Data Arrived at EDR: 05/08/2006
Date Made Active in Reports: 05/22/2006
Number of Days to Update: 14

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2160
Last EDR Contact: 04/26/2006
Next Scheduled EDR Contact: 07/24/2006
Data Release Frequency: Quarterly

AST: Petroleum Storage Tank Database

Registered Aboveground Storage Tanks.

Date of Government Version: 04/26/2006
Date Data Arrived at EDR: 05/08/2006
Date Made Active in Reports: 05/25/2006
Number of Days to Update: 17

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2160
Last EDR Contact: 04/26/2006
Next Scheduled EDR Contact: 07/24/2006
Data Release Frequency: Quarterly

LIENS: Environmental Liens Listing

The listing covers TCEQ liens placed against either State Superfund sites or Federal Superfund sites to recover cost incurred by TCEQ.

Date of Government Version: 01/27/2006
Date Data Arrived at EDR: 01/27/2006
Date Made Active in Reports: 02/13/2006
Number of Days to Update: 17

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2209
Last EDR Contact: 06/19/2006
Next Scheduled EDR Contact: 09/18/2006
Data Release Frequency: Varies

DEL SHWS: Deleted Superfund Registry Sites

Sites have been deleted from the state Superfund registry in accordance with the Act, ?361.189

Date of Government Version: 04/07/2006
Date Data Arrived at EDR: 04/26/2006
Date Made Active in Reports: 05/12/2006
Number of Days to Update: 16

Source: Texas Commission on Environmental Quality
Telephone: 512-239-0666
Last EDR Contact: 04/11/2006
Next Scheduled EDR Contact: 07/10/2006
Data Release Frequency: Quarterly

SPILLS: Spills Database

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 04/13/2006
Date Made Active in Reports: 05/12/2006
Number of Days to Update: 29

Source: Texas Commission on Environmental Quality
Telephone: 512-239-0983
Last EDR Contact: 06/19/2006
Next Scheduled EDR Contact: 09/18/2006
Data Release Frequency: Quarterly

AUL: Sites with Controls

Activity and use limitations include both engineering controls and institutional controls.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 04/01/2006
Date Data Arrived at EDR: 05/02/2006
Date Made Active in Reports: 06/07/2006
Number of Days to Update: 36

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5891
Last EDR Contact: 05/02/2006
Next Scheduled EDR Contact: 07/31/2006
Data Release Frequency: Varies

VCP: Voluntary Cleanup Program Database

The Texas Voluntary Cleanup Program was established to provide administrative, technical, and legal incentives to encourage the cleanup of contaminated sites in Texas.

Date of Government Version: 04/01/2006
Date Data Arrived at EDR: 05/02/2006
Date Made Active in Reports: 06/07/2006
Number of Days to Update: 36

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5891
Last EDR Contact: 05/02/2006
Next Scheduled EDR Contact: 07/31/2006
Data Release Frequency: Quarterly

VCP: Voluntary Cleanup Program Sites

The Voluntary Cleanup Program (RRC-VCP) provides an incentive to remediate Oil & Gas related pollution by participants as long as they did not cause or contribute to the contamination. Applicants to the program receive a release of liability to the state in exchange for a successful cleanup.

Date of Government Version: 04/10/2006
Date Data Arrived at EDR: 05/02/2006
Date Made Active in Reports: 05/12/2006
Number of Days to Update: 10

Source: Railroad Commission of Texas
Telephone: 512-463-6969
Last EDR Contact: 05/02/2006
Next Scheduled EDR Contact: 07/31/2006
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner Registration Database Listing

A listing of drycleaning facilities.

Date of Government Version: 04/04/2006
Date Data Arrived at EDR: 04/04/2006
Date Made Active in Reports: 05/12/2006
Number of Days to Update: 38

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2160
Last EDR Contact: 04/03/2006
Next Scheduled EDR Contact: 07/03/2006
Data Release Frequency: Varies

BROWNFIELDS: Brownfields Site Assessments

Brownfield site assessments that are being cleaned under EPA grant monies.

Date of Government Version: 04/01/2006
Date Data Arrived at EDR: 05/02/2006
Date Made Active in Reports: 05/12/2006
Number of Days to Update: 10

Source: TCEQ
Telephone: 512-239-5872
Last EDR Contact: 05/02/2006
Next Scheduled EDR Contact: 07/31/2006
Data Release Frequency: Semi-Annually

ENFORCEMENT: Notice of Violations Listing

A listing of permit violations.

Date of Government Version: 04/21/2006
Date Data Arrived at EDR: 04/26/2006
Date Made Active in Reports: 05/12/2006
Number of Days to Update: 16

Source: Texas Commission on Environmental Quality
Telephone: 512-239-6012
Last EDR Contact: 06/05/2006
Next Scheduled EDR Contact: 09/04/2006
Data Release Frequency: Semi-Annually

Ind. Haz Waste: Industrial & Hazardous Waste Database

Summary reports reported by waste handlers, generators and shippers in Texas.

Date of Government Version: 12/31/2004
Date Data Arrived at EDR: 05/16/2005
Date Made Active in Reports: 06/09/2005
Number of Days to Update: 24

Source: Texas Commission on Environmental Quality
Telephone: 512-239-0985
Last EDR Contact: 05/01/2006
Next Scheduled EDR Contact: 07/31/2006
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ED AQUIF: Edwards Aquifer Permits

A listing of permits in the Edwards Aquifer Protection Program database. The information provided is for the counties located in the Austin Region (Hays, Travis, and Williamson counties).

Date of Government Version: 05/10/2006
Date Data Arrived at EDR: 05/11/2006
Date Made Active in Reports: 06/07/2006
Number of Days to Update: 27

Source: Texas Commission on Environmental Quality, Austin Region
Telephone: 512-339-2929
Last EDR Contact: 05/08/2006
Next Scheduled EDR Contact: 07/24/2006
Data Release Frequency: Varies

AIRS: Current Emission Inventory Data

The database lists by company, along with their actual emissions, the TNRCC air accounts that emit EPA criteria pollutants.

Date of Government Version: 08/31/2005
Date Data Arrived at EDR: 01/25/2006
Date Made Active in Reports: 03/08/2006
Number of Days to Update: 42

Source: Texas Commission on Environmental Quality
Telephone: N/A
Last EDR Contact: 04/13/2006
Next Scheduled EDR Contact: 07/10/2006
Data Release Frequency: Semi-Annually

TRIBAL RECORDS

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2004
Date Data Arrived at EDR: 02/08/2005
Date Made Active in Reports: 08/04/2005
Number of Days to Update: 177

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 05/12/2006
Next Scheduled EDR Contact: 08/07/2006
Data Release Frequency: Semi-Annually

INDIAN UST: USTs on Indian Land

Date of Government Version: 12/14/2005
Date Data Arrived at EDR: 12/14/2005
Date Made Active in Reports: 01/23/2006
Number of Days to Update: 40

Source: Environmental Protection Agency, Region 6
Telephone: 214-665-7591
Last EDR Contact: 05/23/2006
Next Scheduled EDR Contact: 08/21/2006
Data Release Frequency: Varies

EDR PROPRIETARY RECORDS

Manufactured Gas Plants: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Historical Auto Stations: EDR Proprietary Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Historical Cleaners: EDR Proprietary Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 12/31/2004
Date Data Arrived at EDR: 02/17/2006
Date Made Active in Reports: 04/07/2006
Number of Days to Update: 49

Source: Department of Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 06/14/2006
Next Scheduled EDR Contact: 09/11/2006
Data Release Frequency: Annually

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2004
Date Data Arrived at EDR: 04/24/2006
Date Made Active in Reports: 05/02/2006
Number of Days to Update: 8

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 03/17/2006
Next Scheduled EDR Contact: 07/03/2006
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 03/01/2006
Date Made Active in Reports: 04/20/2006
Number of Days to Update: 50

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 05/31/2006
Next Scheduled EDR Contact: 08/28/2006
Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 05/04/2006
Date Made Active in Reports: 06/06/2006
Number of Days to Update: 33

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/12/2006
Next Scheduled EDR Contact: 09/11/2006
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 09/30/2005
Date Data Arrived at EDR: 05/09/2006
Date Made Active in Reports: 05/24/2006
Number of Days to Update: 15

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 06/19/2006
Next Scheduled EDR Contact: 09/18/2006
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data

Hazardous waste manifest information.

Date of Government Version: 12/31/2004
Date Data Arrived at EDR: 03/17/2006
Date Made Active in Reports: 05/17/2006
Number of Days to Update: 61

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 05/15/2006
Next Scheduled EDR Contact: 08/14/2006
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 03/17/2006
Date Made Active in Reports: 05/02/2006
Number of Days to Update: 46

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 03/17/2006
Next Scheduled EDR Contact: 07/10/2006
Data Release Frequency: Annually

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data

Source: PennWell Corporation

Telephone: (800) 823-6277

This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care Facility List

Source: Department of Protective & Regulatory Services

Telephone: 512-438-3269

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

STREET AND ADDRESS INFORMATION

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GEOCHECK[®] - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

PARCEL S5-050
12407 RYWATER
HOUSTON, TX 77089

TARGET PROPERTY COORDINATES

Latitude (North):	29.58660 - 29° 35' 11.8"
Longitude (West):	95.1905 - 95° 11' 25.8"
Universal Transverse Mercator:	Zone 15
UTM X (Meters):	287830.3
UTM Y (Meters):	3274803.5
Elevation:	32 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	29095-E2 FRIENDSWOOD, TX
Most Recent Revision:	1995

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

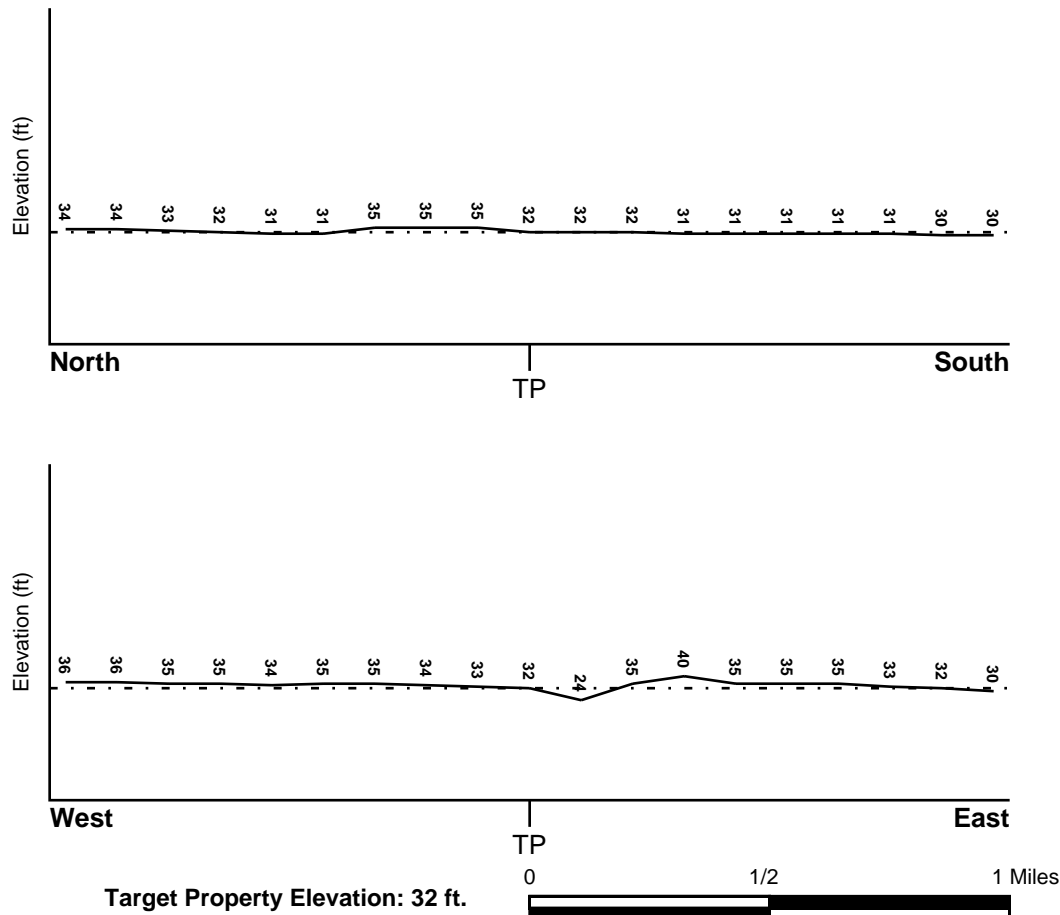
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General SSW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Target Property County
HARRIS, TX

FEMA Flood
Electronic Data
Not Available

Flood Plain Panel at Target Property: Not Reported

Additional Panels in search area: Not Reported

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property
FRIENDSWOOD

NWI Electronic
Data Coverage
YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data:*

Search Radius: 1.25 miles
Status: Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

<u>MAP ID</u>	<u>LOCATION FROM TP</u>	<u>GENERAL DIRECTION GROUNDWATER FLOW</u>
Not Reported		

* ©1996 Site-specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

Era: Cenozoic
System: Quaternary
Series: Pleistocene
Code: Qp (decoded above as Era, System & Series)

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name: EDNA

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Somewhat poorly. Soils commonly have a layer with low hydraulic conductivity, wet state high in profile, etc. Depth to water table is 1 to 3 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: HIGH

Depth to Bedrock Min: > 60 inches

Depth to Bedrock Max: > 60 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Permeability Rate (in/hr)	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	9 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 2.00 Min: 0.60	Max: 7.30 Min: 5.10
2	9 inches	38 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.06 Min: 0.00	Max: 7.30 Min: 5.60
3	38 inches	50 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 0.06 Min: 0.00	Max: 8.40 Min: 6.60
4	50 inches	65 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 0.06 Min: 0.00	Max: 8.40 Min: 6.60

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: clay loam
clay

Surficial Soil Types: clay loam
clay

Shallow Soil Types: No Other Soil Types

Deeper Soil Types: silty clay

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

WELL SEARCH DISTANCE INFORMATION

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
A3	USGS2652015	0 - 1/8 Mile NE
D12	USGS2652048	1/2 - 1 Mile WNW

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No PWS System Found		

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
A1	S006369	0 - 1/8 Mile NNE
A2	TX0000000013155	0 - 1/8 Mile NE
4	TX0000000013154	1/8 - 1/4 Mile NNE
B5	TX0000000013146	1/4 - 1/2 Mile East
B6	S006226	1/4 - 1/2 Mile ESE
C7	TX0000000013169	1/2 - 1 Mile South
C8	TX0000000013163	1/2 - 1 Mile South
9	TX0000000013166	1/2 - 1 Mile South
10	TX0000000013142	1/2 - 1 Mile West
11	TX0000000013162	1/2 - 1 Mile SSE
D13	TX0000000013156	1/2 - 1 Mile WNW
D14	S006371	1/2 - 1 Mile WNW

OTHER STATE DATABASE INFORMATION

STATE OIL/GAS WELL INFORMATION

<u>DISTANCE FROM TP (Miles)</u>	<u>DISTANCE FROM TP (Miles)</u>
1/2 - 1 Mile NNW	1/2 - 1 Mile NNW
1/2 - 1 Mile NNW	1/2 - 1 Mile NW
1/2 - 1 Mile NW	1/2 - 1 Mile ENE
1/2 - 1 Mile NW	1/2 - 1 Mile NW
1/4 - 1/2 Mile NNE	1/2 - 1 Mile WNW
1/8 - 1/4 Mile NW	1/2 - 1 Mile WNW
1/8 - 1/4 Mile NNE	1/2 - 1 Mile West

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE OIL/GAS WELL INFORMATION

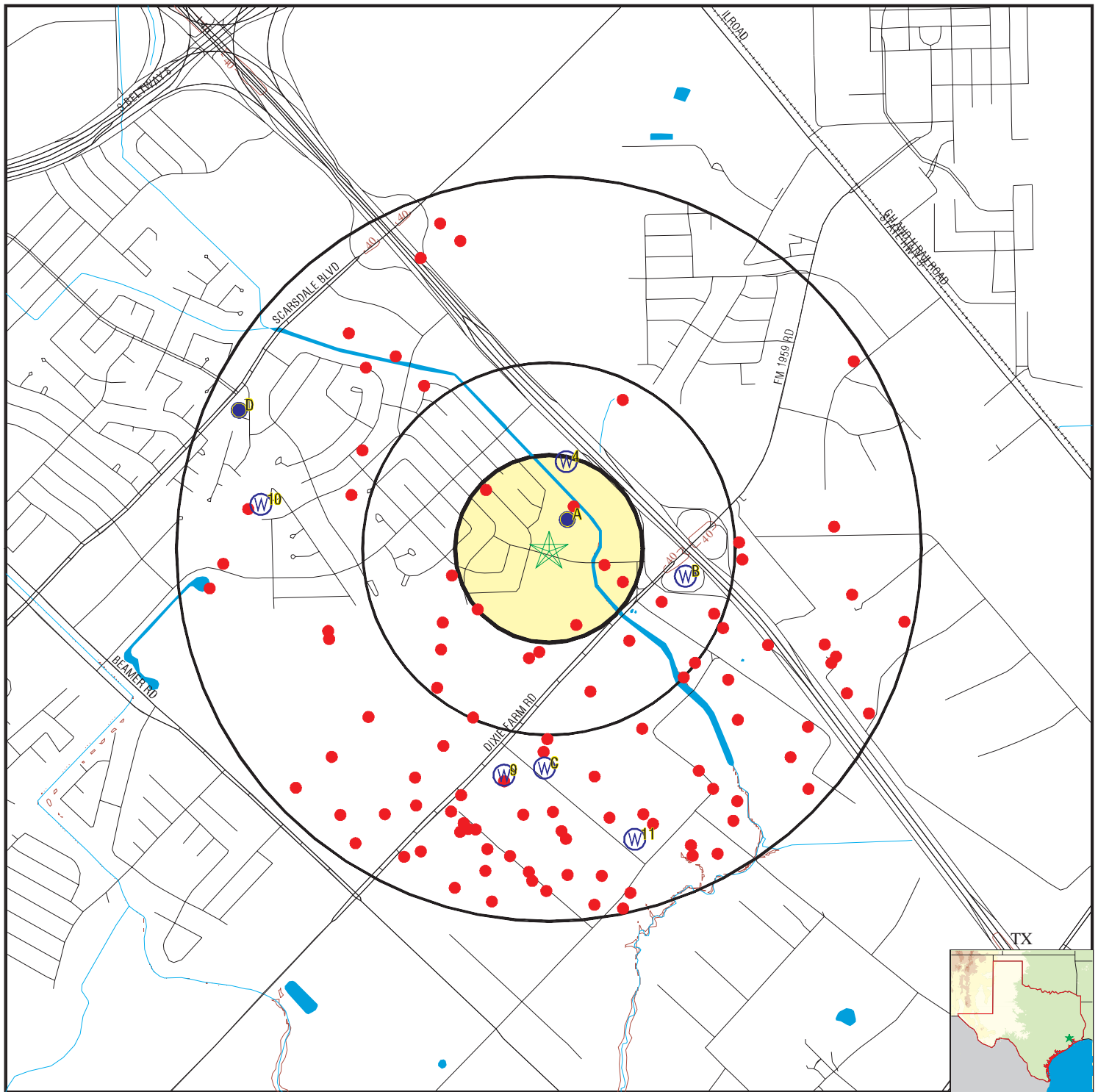
DISTANCE FROM TP (Miles)

1/2 - 1 Mile East
1/2 - 1 Mile East
1/8 - 1/4 Mile ESE
1/8 - 1/4 Mile ESE
1/2 - 1 Mile East
1/4 - 1/2 Mile SW
1/2 - 1 Mile ESE
1/8 - 1/4 Mile SSE
1/2 - 1 Mile WSW
1/4 - 1/2 Mile SE
1/2 - 1 Mile ESE
1/4 - 1/2 Mile South
1/4 - 1/2 Mile South
1/2 - 1 Mile ESE
1/2 - 1 Mile SE
1/4 - 1/2 Mile SSE
1/2 - 1 Mile ESE
1/4 - 1/2 Mile SSW
1/2 - 1 Mile SE
1/2 - 1 Mile South
1/2 - 1 Mile South
1/2 - 1 Mile SE
1/2 - 1 Mile SSE
1/2 - 1 Mile South
1/2 - 1 Mile SE
1/2 - 1 Mile SSW
1/2 - 1 Mile SSW
1/2 - 1 Mile South
1/2 - 1 Mile SSE
1/2 - 1 Mile SW
1/2 - 1 Mile SE
1/2 - 1 Mile SSE
1/2 - 1 Mile SSW
1/2 - 1 Mile SSW
1/2 - 1 Mile SSE
1/2 - 1 Mile South
1/2 - 1 Mile South
1/2 - 1 Mile South
1/2 - 1 Mile South
1/2 - 1 Mile South
1/2 - 1 Mile South
1/2 - 1 Mile SSE

DISTANCE FROM TP (Miles)

1/2 - 1 Mile East
1/2 - 1 Mile West
1/4 - 1/2 Mile WSW
1/2 - 1 Mile West
1/4 - 1/2 Mile ESE
1/4 - 1/2 Mile ESE
1/4 - 1/2 Mile SW
1/2 - 1 Mile ESE
1/2 - 1 Mile WSW
1/2 - 1 Mile ESE
1/4 - 1/2 Mile SW
1/2 - 1 Mile ESE
1/4 - 1/2 Mile SE
1/2 - 1 Mile SE
1/4 - 1/2 Mile SW
1/2 - 1 Mile ESE
1/2 - 1 Mile SW
1/2 - 1 Mile SE
1/2 - 1 Mile SSE
1/2 - 1 Mile SSW
1/2 - 1 Mile SW
1/2 - 1 Mile SE
1/2 - 1 Mile SSW
1/2 - 1 Mile SW
1/2 - 1 Mile SE
1/2 - 1 Mile SSW
1/2 - 1 Mile South
1/2 - 1 Mile SSE
1/2 - 1 Mile SSW
1/2 - 1 Mile SSW
1/2 - 1 Mile South
1/2 - 1 Mile South
1/2 - 1 Mile SSE
1/2 - 1 Mile SSW
1/2 - 1 Mile South
1/2 - 1 Mile South
1/2 - 1 Mile SSW
1/2 - 1 Mile SSE
1/2 - 1 Mile South

PHYSICAL SETTING SOURCE MAP - 1699734.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Closest Hydrogeological Data
- Oil or gas wells (in certain Texas counties)

SITE NAME: Parcel S5-050
 ADDRESS: 12407 Rywater
 Houston TX 77089
 LAT/LONG: 29.5866 / 95.1905

CLIENT: ATC Associates Inc.
 CONTACT: Mike Henderson
 INQUIRY #: 1699734.2s
 DATE: June 19, 2006

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

A1
NNE
0 - 1/8 Mile
Higher

TX WELLS S006369

GIS Id:	10006388	Pws Id:	1010013
Water Source:	G1010013OZ	Owner:	SCARSDALE #1
Hydrologic code:	12040204	Stream Segment:	Not Reported
Waterbody:	Not Reported	State wellno:	6531217
Welldepth:	1200	Depth agency:	Water Well driller
Depth source:	Recorded on driller's log or state well report		
Aquifer:	121EVGL		
Drilldate:	19690000	Welldata:	not reported
Elevatn:	30	Elevmeth:	Unknown
V_datum:	1929 North American Datum	Aquifer method:	Well Schedule
Latitude:	293515	Longitude:	951124
Accuracy:	Fair - Surveyor had to use a vehicle odometer and/or pacing to locate the water source. Plotted location may not be within 100 ft. (30 m) of the actual location.		
Collecting Org:	U.S. Geological Survey		
Location Meth:	Map interpolation, via manual Method 1; Water source location was manually plotted on USGS 7.5-minute quadrangle, and spherical coordinates were measured manually.		
Horiz datum:	North American Datum 1927 (NAD27)		
Mapscale:	7.5' X 7.5' (1:24,000)	Fips:	201
Quadnum:	2995-412	Collection date:	Not Reported
Latitude:	29.5875	Longitude:	95.19
Initials:	KSW	Last changed:	01/28/1993 00:00:00
Remarks:	P		
Status:	Plugged (May also be Capped)		
Description:	not reported	Elevation:	9.1

A2
NE
0 - 1/8 Mile
Higher

TX WELLS TX0000000013155

WELL DEPTH:	1200	SOURCE OF DEPTH:	Not Reported
TYPE OF LIFT:	TURBINE PUMP	TYPE OF POWER:	ELECTRIC MOTOR
HORSEPOWER:	Not Reported	PRIMARY WATER USE:	PUBLIC SUPPLY
SECOND WATER USE:	Not Reported	TERTIA WATER USE:	Not Reported
WATER LEVEL AVAIL:	M	WATER QUAL AVAIL:	Y
WELL LOGS AVAIL:	Not Reported	OTHER DATA AVAIL:	Not Reported
DATE COLL OR UPDAT:	02041999	REPORTING AGENCY:	Not Reported
WELL SCHED IN FILE:	Not Reported	CONSTRUCT METHOD:	Not Reported
COMPLETION:	Not Reported	CASING MATERIAL:	Not Reported
SCREEN MATERIAL:	Not Reported	LITH LOG TYPE:	Not Reported
LITH INT BY:	Not Reported	LITH DATE:	Not Reported
TODAYS DATE:	02/04/1999 00:00:00	USER NAME:	Not Reported
STATE WELL NUMBER:	6531217	COUNTY CODE:	201
BASIN:	San Jacinto-Brazos Rivers	ZONE:	1
REGION NUMBER:	8	PREVIOUS WELL NU:	Not Reported
LATITUDE:	293516	LAT DEC:	29.5877778
LONGITUDE:	951122	LONG DEC:	-95.1894444
OWNER 1:	City of Houston	OWNER 2:	Scarsdale #1
DRILLER 1:	Layne Texas	DRILLER 2:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

SOURCE OF COORDS:	2		
AQUIFER CODE:	121EVGL		
AQUIFER ID1:	Gulf Coast	AQUIFER ID2:	Not Reported
AQUIFER ID3:	Not Reported	ELEV OF LSD:	30
METH OF MEAS ELEV:	INTERPOLATED FROM TOPO MAP		
USER CODE ECON:	396200		
DATE DRILLED:	1969	WELL TYPE:	Withdrawal of Water

STATE WELL NUMBER:	6531217	MM DATE:	11
DD DATE:	12	YY DATE:	1969
SAMPLE NUMBER:	1		
STORET:	IRON, TOTAL (UG/L AS FE)		
FLAG:	Not Reported	CONST VAL:	100.
PLUS MINUS:	Not Reported		

Water Level Information:			
STATE WELL NUMBER:	6531217	PN WELL VISIT MARK:	P
DEPTH FROM LSD:	-255	MM DATE:	10
DD DATE:	11	YY DATE:	1969
MEASUREMENT NUMBER:	01	MEASURING AGENCY:	07
METHOD OF MEAS:	7	REMARK:	Not Reported
DATE ENTERED:	Not Reported	USER NAME:	Not Reported

Water Quality Information:			
STATE WELL NUMBER:	6531217	MM DATE:	11
DD DATE:	12	YY DATE:	1969
SAMPLE NUMBER:	1	SAMPLE TIME:	Not Reported
TEMP CENTIGRADE:	Not Reported	TOP S INTERVAL:	Not Reported
BOTTOM S INTERVAL:	Not Reported	SAMP INT AQCODE:	Not Reported
COLLECTION REMARKS:	Not Reported	RELIABILITY REM:	Not Reported
COLLECTING AGENCY:	Not Reported	LAB CODE:	Not Reported
BU WQANALYSIS:	U	Q00955 FLAG:	Not Reported
Q00955 SILICA MGL:	12	Q00910 FLAG:	Not Reported
Q00910 CALCIUM MGL:	12	Q00920 FLAG:	Not Reported
Q00920 MAGNES MGL:	4	Q00929 FLAG:	Not Reported
Q00929 SODIUM MGL:	401	Q00937 FLAG:	Not Reported
Q00937 POTASS MGL:	Not Reported	Q01080 FLAG:	Not Reported
Q01080 STRONTIUM:	Not Reported	Q00445 CARB MGL:	0
Q00440 BICARB MGL:	564	Q00945 FLAG:	Not Reported
Q00945 SULFATE MGL:	0	Q00940 FLAG:	Not Reported
Q00940 CHLORIDE MG:	323	Q00951 FLAG:	Not Reported
Q00951 FLUORIDE MG:	Not Reported	Q71850 FLAG:	Not Reported
Q71850 NITRATE MGL:	Not Reported	Q00403 FLAG:	Not Reported
Q00403 PH:	8	Q70300 TDS:	1029
Q00415 PHEN ALK:	0	Q00410 TOTAL ALK:	462.3
Q00900 TOT HARDNES:	45	Q00932 PERCENT NA:	94
Q00931 SAR:	25.61	Q71860 RSC:	8.31
Q00095 FLAG:	Not Reported	Q00095 SPEC COND:	1800
DATE ENTERED:	Not Reported	USER NAME:	pnordstr

Remarks Information:			
STATE WELL NUMBER:	6531217	GROUP NUMBER:	1
REMARKS 1:	200 ft of screen between 850 and		
REMARKS 2:	1180 ft. Reported yield 1022 gpm		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE WELL NUMBER: 6531217 GROUP NUMBER: 2
REMARKS 1: with 70 ft drawdown when drilled.
REMARKS 2: Test hole drilled to 1203 ft.

A3
NE
0 - 1/8 Mile
Higher

FED USGS USGS2652015

Agency cd:	USGS	Site no:	293515095112101
Site name:	LJ-65-31-217		
Latitude:	293515		
Longitude:	0951121	Dec lat:	29.58773151
Dec lon:	-95.18937775	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	48
State:	48	County:	201
Country:	US	Land net:	Not Reported
Location map:	Friendswood, TX	Map scale:	2400
Altitude:	30	Altitude method:	M
Altitude accuracy:	5	Altitude datum:	NGVD29
Hydrologic:	West Galveston Bay. Texas. Area = 1130 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	19690101
Date inventoried:	Not Reported	Mean greenwich time offset:	CST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	EVANGELINE AQUIFER		
Well depth:	1200	Hole depth:	1203
Source of depth data:	Not Reported	Project number:	4648-00250
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1982-05-12
Water quality data end date:	1982-05-12	Water quality data count:	1
Ground water data begin date:	1969-10-11	Ground water data end date:	1969-10-11
Ground water data count:	1		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1969-10-11	255	

4
NNE
1/8 - 1/4 Mile
Higher

TX WELLS TX0000000013154

WELL DEPTH:	455	SOURCE OF DEPTH:	PERSON OTHER THAN OWNER
TYPE OF LIFT:	SUBMERSIBLE PUMP	TYPE OF POWER:	ELECTRIC MOTOR
HORSEPOWER:	Not Reported	PRIMARY WATER USE:	PUBLIC SUPPLY
SECOND WATER USE:	Not Reported	TERTIA WATER USE:	Not Reported
WATER LEVEL AVAIL:	M	WATER QUAL AVAIL:	N
WELL LOGS AVAIL:	Not Reported	OTHER DATA AVAIL:	Not Reported
DATE COLL OR UPDAT:	08122003	REPORTING AGENCY:	US GEOLOGICAL SURVEY
WELL SCHED IN FILE:	N	CONSTRUCT METHOD:	Not Reported
COMPLETION:	Not Reported	CASING MATERIAL:	Not Reported
SCREEN MATERIAL:	Not Reported	LITH LOG TYPE:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

LITH INT BY:	Not Reported	LITH DATE:	Not Reported
TODAYS DATE:	08/12/2003 00:00:00	USER NAME:	dwuerch
STATE WELL NUMBER:	6531216	COUNTY CODE:	201
BASIN:	San Jacinto-Brazos Rivers	ZONE:	1
REGION NUMBER:	8	PREVIOUS WELL NU:	Not Reported
LATITUDE:	293524	LAT DEC:	29.59
LONGITUDE:	951123	LONG DEC:	-95.1897222
OWNER 1:	Scarsdale M. U. D.	OWNER 2:	Not Reported
DRILLER 1:	Lowry Water Wells	DRILLER 2:	Not Reported
SOURCE OF COORDS:	2		
AQUIFER CODE:	CHICOT AQUIFER, LOWER		
AQUIFER ID1:	Gulf Coast	AQUIFER ID2:	Not Reported
AQUIFER ID3:	Not Reported	ELEV OF LSD:	36
METH OF MEAS ELEV:	Not Reported		
USER CODE ECON:	Not Reported		
DATE DRILLED:	1968	WELL TYPE:	Withdrawal of Water

Water Level Information:			
STATE WELL NUMBER:	6531216	PN WELL VISIT MARK:	P
DEPTH FROM LSD:	-192	MM DATE:	11
DD DATE:	29	YY DATE:	1968
MEASUREMENT NUMBER:	01	MEASURING AGENCY:	04
METHOD OF MEAS:	1	REMARK:	Not Reported
DATE ENTERED:	08/12/2003 00:00:00	USER NAME:	dwuerch

Remarks Information:			
STATE WELL NUMBER:	6531216	GROUP NUMBER:	1
REMARKS 1:	TWDB R178: Screen from 445 to		
REMARKS 2:	455ft.		

B5
East
1/4 - 1/2 Mile
Higher

TX WELLS TX0000000013146

WELL DEPTH:	433	SOURCE OF DEPTH:	DRILLER'S LOG
TYPE OF LIFT:	TURBINE PUMP	TYPE OF POWER:	ELECTRIC MOTOR
HORSEPOWER:	Not Reported	PRIMARY WATER USE:	PUBLIC SUPPLY
SECOND WATER USE:	Not Reported	TERTIA WATER USE:	Not Reported
WATER LEVEL AVAIL:	M	WATER QUAL AVAIL:	Y
WELL LOGS AVAIL:	Not Reported	OTHER DATA AVAIL:	Not Reported
DATE COLL OR UPDAT:	Not Reported	REPORTING AGENCY:	US GEOLOGICAL SURVEY
WELL SCHED IN FILE:	Not Reported	CONSTRUCT METHOD:	Not Reported
COMPLETION:	Not Reported	CASING MATERIAL:	Not Reported
SCREEN MATERIAL:	Not Reported	LITH LOG TYPE:	Not Reported
LITH INT BY:	Not Reported	LITH DATE:	Not Reported
TODAYS DATE:	09/24/1997 00:00:00	USER NAME:	Not Reported
STATE WELL NUMBER:	6531205	COUNTY CODE:	201
BASIN:	San Jacinto-Brazos Rivers	ZONE:	1
REGION NUMBER:	8	PREVIOUS WELL NU:	Not Reported
LATITUDE:	293508	LAT DEC:	29.5855556
LONGITUDE:	951104	LONG DEC:	-95.1844444
OWNER 1:	City of Houston	OWNER 2:	Ellington
DRILLER 1:	Layne Texas	DRILLER 2:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

SOURCE OF COORDS:	3		
AQUIFER CODE:	CHICOT AQUIFER, LOWER		
AQUIFER ID1:	Gulf Coast	AQUIFER ID2:	Not Reported
AQUIFER ID3:	Not Reported	ELEV OF LSD:	37
METH OF MEAS ELEV:	INTERPOLATED FROM TOPO MAP		
USER CODE ECON:	396200		
DATE DRILLED:	1951	WELL TYPE:	Withdrawal of Water

STATE WELL NUMBER:	6531205	MM DATE:	10
DD DATE:	3	YY DATE:	1956
SAMPLE NUMBER:	1		
STORET:	IRON, TOTAL (UG/L AS FE)		
FLAG:	Not Reported	CONST VAL:	600.
PLUS MINUS:	Not Reported		

STATE WELL NUMBER:	6531205	MM DATE:	9
DD DATE:	9	YY DATE:	1957
SAMPLE NUMBER:	1		
STORET:	IRON, TOTAL (UG/L AS FE)		
FLAG:	Not Reported	CONST VAL:	900.
PLUS MINUS:	Not Reported		

STATE WELL NUMBER:	6531205	MM DATE:	12
DD DATE:	2	YY DATE:	1959
SAMPLE NUMBER:	1		
STORET:	IRON, TOTAL (UG/L AS FE)		
FLAG:	Not Reported	CONST VAL:	3600.
PLUS MINUS:	Not Reported		

STATE WELL NUMBER:	6531205	MM DATE:	11
DD DATE:	16	YY DATE:	1965
SAMPLE NUMBER:	1		
STORET:	IRON, TOTAL (UG/L AS FE)		
FLAG:	Not Reported	CONST VAL:	300.
PLUS MINUS:	Not Reported		

Water Level Information:			
STATE WELL NUMBER:	6531205	PN WELL VISIT MARK:	P
DEPTH FROM LSD:	-168	MM DATE:	3
DD DATE:	17	YY DATE:	1951
MEASUREMENT NUMBER:	01	MEASURING AGENCY:	07
METHOD OF MEAS:	7	REMARK:	Not Reported
DATE ENTERED:	Not Reported	USER NAME:	Not Reported

Water Quality Information:			
STATE WELL NUMBER:	6531205	MM DATE:	10
DD DATE:	3	YY DATE:	1956
SAMPLE NUMBER:	1	SAMPLE TIME:	Not Reported
TEMP CENTIGRADE:	23	TOP S INTERVAL:	Not Reported
BOTTOM S INTERVAL:	Not Reported	SAMP INT AQCODE:	Not Reported
COLLECTION REMARKS:	Not Reported	RELIABILITY REM:	Not Reported
COLLECTING AGENCY:	Not Reported	LAB CODE:	Not Reported
BU WQ ANALYSIS:	B	Q00955 FLAG:	Not Reported
Q00955 SILICA MGL:	18	Q00910 FLAG:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Q00910 CALCIUM MGL: 14
 Q00920 MAGNES MGL: 5
 Q00929 SODIUM MGL: 107
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 282
 Q00945 SULFATE MGL: 0
 Q00940 CHLORIDE MG: 39
 Q00951 FLUORIDE MG: .6
 Q71850 NITRATE MGL: .2
 Q00403 PH: 7.9
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: 54
 Q00931 SAR: 6.25
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

STATE WELL NUMBER: 6531205
 DD DATE: 9
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 21
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: B
 Q00955 SILICA MGL: 16
 Q00910 CALCIUM MGL: 16
 Q00920 MAGNES MGL: 4
 Q00929 SODIUM MGL: 107
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 282
 Q00945 SULFATE MGL: 0
 Q00940 CHLORIDE MG: 41
 Q00951 FLUORIDE MG: .6
 Q71850 NITRATE MGL: 0
 Q00403 PH: 7.7
 Q00415 PHEN ALK: 0
 Q00900 TOT HARDNES: 58
 Q00931 SAR: 6.2
 Q00095 FLAG: Not Reported
 DATE ENTERED: Not Reported

STATE WELL NUMBER: 6531205
 DD DATE: 2
 SAMPLE NUMBER: 1
 TEMP CENTIGRADE: 20
 BOTTOM S INTERVAL: Not Reported
 COLLECTION REMARKS: Not Reported
 COLLECTING AGENCY: Not Reported
 BU WQANALYSIS: B
 Q00955 SILICA MGL: 16
 Q00910 CALCIUM MGL: 16
 Q00920 MAGNES MGL: 4
 Q00929 SODIUM MGL: 107
 Q00937 POTASS MGL: Not Reported
 Q01080 STRONTIUM: Not Reported
 Q00440 BICARB MGL: 279
 Q00945 SULFATE MGL: 0
 Q00940 CHLORIDE MG: 42
 Q00951 FLUORIDE MG: .6
 Q71850 NITRATE MGL: 0

Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: 322
 Q00410 TOTAL ALK: 231.15
 Q00932 PERCENT NA: 80
 Q71860 RSC: 3.51
 Q00095 SPEC COND: 536
 USER NAME: pnordstr

MM DATE: 9
 YYDATE: 1957
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported
 Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported
 Q70300 TDS: 323
 Q00410 TOTAL ALK: 231.15
 Q00932 PERCENT NA: 80
 Q71860 RSC: 3.49
 Q00095 SPEC COND: 545
 USER NAME: pnordstr

MM DATE: 12
 YYDATE: 1959
 SAMPLE TIME: Not Reported
 TOP S INTERVAL: Not Reported
 SAMP INT AQCODE: Not Reported
 RELIABILITY REM: Not Reported
 LAB CODE: Not Reported
 Q00955 FLAG: Not Reported
 Q00910 FLAG: Not Reported
 Q00920 FLAG: Not Reported
 Q00929 FLAG: Not Reported
 Q00937 FLAG: Not Reported
 Q01080 FLAG: Not Reported
 Q00445 CARB MGL: 0
 Q00945 FLAG: Not Reported
 Q00940 FLAG: Not Reported
 Q00951 FLAG: Not Reported
 Q71850 FLAG: Not Reported
 Q00403 FLAG: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Q00403 PH: 7.1
Q00415 PHEN ALK: 0
Q00900 TOT HARDNES: 56
Q00931 SAR: 6.2
Q00095 FLAG: Not Reported
DATE ENTERED: Not Reported

Q70300 TDS: 322
Q00410 TOTAL ALK: 228.69
Q00932 PERCENT NA: 80
Q71860 RSC: 3.44
Q00095 SPEC COND: 541
USER NAME: pnordstr

STATE WELL NUMBER: 6531205
DD DATE: 16
SAMPLE NUMBER: 1
TEMP CENTIGRADE: 18
BOTTOM S INTERVAL: Not Reported
COLLECTION REMARKS: Not Reported
COLLECTING AGENCY: Not Reported
BU WQANALYSIS: B
Q00955 SILICA MGL: 19
Q00910 CALCIUM MGL: 16
Q00920 MAGNES MGL: 4
Q00929 SODIUM MGL: 105
Q00937 POTASS MGL: Not Reported
Q01080 STRONTIUM: Not Reported
Q00440 BICARB MGL: 278
Q00945 SULFATE MGL: 0
Q00940 CHLORIDE MG: 39
Q00951 FLUORIDE MG: .7
Q71850 NITRATE MGL: 0
Q00403 PH: 7.2
Q00415 PHEN ALK: 0
Q00900 TOT HARDNES: 56
Q00931 SAR: 6.08
Q00095 FLAG: Not Reported
DATE ENTERED: Not Reported

MM DATE: 11
YYDATE: 1965
SAMPLE TIME: Not Reported
TOP S INTERVAL: Not Reported
SAMP INT AQCODE: Not Reported
RELIABILITY REM: Not Reported
LAB CODE: Not Reported
Q00955 FLAG: Not Reported
Q00910 FLAG: Not Reported
Q00920 FLAG: Not Reported
Q00929 FLAG: Not Reported
Q00937 FLAG: Not Reported
Q01080 FLAG: Not Reported
Q00445 CARB MGL: 0
Q00945 FLAG: Not Reported
Q00940 FLAG: Not Reported
Q00951 FLAG: Not Reported
Q71850 FLAG: Not Reported
Q00403 FLAG: Not Reported
Q70300 TDS: 320
Q00410 TOTAL ALK: 227.87
Q00932 PERCENT NA: 80
Q71860 RSC: 3.42
Q00095 SPEC COND: 545
USER NAME: pnordstr

Remarks Information:

STATE WELL NUMBER: 6531205
REMARKS 1: Screen from 370 to 400 ft. Well 4.
REMARKS 2: Not Reported

GROUP NUMBER: 1

B6
ESE
1/4 - 1/2 Mile
Higher

TX WELLS S006226

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

GIS Id:	10006245	Pws Id:	1010013
Water Source:	G1010013JB	Owner:	ELLINGTON - N
Hydrologic code:	12040204	Stream Segment:	Not Reported
Waterbody:	Not Reported	State wellno:	6531205
Welldepth:	433	Depth agency:	not reported
Depth source:	Recorded on Texas Water Development Board well schedule		
Aquifer:	112CHCTL		
Drilldate:	19510000	Welldata:	not reported
Elevatn:	37	Elevmeth:	Unknown
V_datum:	1929 North American Datum	Aquifer method:	Well Schedule
Latitude:	293507	Longitude:	951103
Accuracy:	Fair - Surveyor had to use a vehicle odometer and/or pacing to locate the water source. Plotted location may not be within 100 ft. (30 m) of the actual location.		
Collecting Org:	U.S. Geological Survey		
Location Meth:	Map interpolation, via manual Method 1; Water source location was manually plotted on USGS 7.5-minute quadrangle, and spherical coordinates were measured manually.		
Horiz datum:	North American Datum 1927 (NAD27)		
Mapscale:	7.5' X 7.5' (1:24,000)	Fips:	201
Quadnum:	2995-412	Collection date:	Not Reported
Latitude:	29.5853	Longitude:	95.1842
Initials:	KSW	Last changed:	01/28/1993 00:00:00
Remarks:	P		
Status:	Plugged (May also be Capped)		
Description:	not reported	Elevation:	11.3

C7
South
1/2 - 1 Mile
Lower

TX WELLS TX0000000013169

WELL DEPTH:	87	SOURCE OF DEPTH:	Not Reported
TYPE OF LIFT:	NONE	TYPE OF POWER:	Not Reported
HORSEPOWER:	Not Reported	PRIMARY WATER USE:	UNUSED
SECOND WATER USE:	Not Reported	TERTIA WATER USE:	Not Reported
WATER LEVEL AVAIL:	N	WATER QUAL AVAIL:	Y
WELL LOGS AVAIL:	Not Reported	OTHER DATA AVAIL:	Not Reported
DATE COLL OR UPDAT:	Not Reported	REPORTING AGENCY:	Not Reported
WELL SCHED IN FILE:	Not Reported	CONSTRUCT METHOD:	Not Reported
COMPLETION:	Not Reported	CASING MATERIAL:	Not Reported
SCREEN MATERIAL:	Not Reported	LITH LOG TYPE:	Not Reported
LITH INT BY:	Not Reported	LITH DATE:	Not Reported
TODAYS DATE:	05/18/1999 00:00:00	USER NAME:	Not Reported
STATE WELL NUMBER:	6531510	COUNTY CODE:	201
BASIN:	San Jacinto-Brazos Rivers	ZONE:	1
REGION NUMBER:	8	PREVIOUS WELL NU:	Not Reported
LATITUDE:	293441	LAT DEC:	29.5780556
LONGITUDE:	951125	LONG DEC:	-95.1902778
OWNER 1:	T.C. Dunn	OWNER 2:	Not Reported
DRILLER 1:	J.H. Lowery	DRILLER 2:	Not Reported
SOURCE OF COORDS:	3		
AQUIFER CODE:	112CHCT		
AQUIFER ID1:	Gulf Coast	AQUIFER ID2:	Not Reported
AQUIFER ID3:	Not Reported	ELEV OF LSD:	33
METH OF MEAS ELEV:	Not Reported		
USER CODE ECON:	Not Reported		
DATE DRILLED:	1930	WELL TYPE:	Withdrawal of Water

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE WELL NUMBER:	6531510	MM DATE:	8
DD DATE:	1	YY DATE:	1933
SAMPLE NUMBER:	1		
STORET:	HARDNESS, TOTAL (MG/L AS CaCO3)		
FLAG:	Not Reported	CONST VAL:	318
PLUS MINUS:	Not Reported		

STATE WELL NUMBER:	6531510	MM DATE:	8
DD DATE:	1	YY DATE:	1933
SAMPLE NUMBER:	1		
STORET:	IRON, TOTAL (UG/L AS FE)		
FLAG:	Not Reported	CONST VAL:	3600.
PLUS MINUS:	Not Reported		

Water Quality Information:

STATE WELL NUMBER:	6531510	MM DATE:	8
DD DATE:	1	YYDATE:	1933
SAMPLE NUMBER:	1	SAMPLE TIME:	Not Reported
TEMP CENTIGRADE:	Not Reported	TOP S INTERVAL:	Not Reported
BOTTOM S INTERVAL:	Not Reported	SAMP INT AQCODE:	Not Reported
COLLECTION REMARKS:	Not Reported	RELIABILITY REM:	Not Reported
COLLECTING AGENCY:	Not Reported	LAB CODE:	Not Reported
BU WQANALYSIS:	U	Q00955 FLAG:	Not Reported
Q00955 SILICA MGL:	Not Reported	Q00910 FLAG:	Not Reported
Q00910 CALCIUM MGL:	Not Reported	Q00920 FLAG:	Not Reported
Q00920 MAGNES MGL:	Not Reported	Q00929 FLAG:	Not Reported
Q00929 SODIUM MGL:	Not Reported	Q00937 FLAG:	Not Reported
Q00937 POTASS MGL:	Not Reported	Q01080 FLAG:	Not Reported
Q01080 STRONTIUM:	Not Reported	Q00445 CARB MGL:	0
Q00440 BICARB MGL:	476	Q00945 FLAG:	Not Reported
Q00945 SULFATE MGL:	7	Q00940 FLAG:	Not Reported
Q00940 CHLORIDE MG:	137	Q00951 FLAG:	Not Reported
Q00951 FLUORIDE MG:	Not Reported	Q71850 FLAG:	Not Reported
Q71850 NITRATE MGL:	1.1	Q00403 FLAG:	Not Reported
Q00403 PH:	Not Reported	Q70300 TDS:	Not Reported
Q00415 PHEN ALK:	0	Q00410 TOTAL ALK:	390.16
Q00900 TOT HARDNES:	Not Reported	Q00932 PERCENT NA:	Not Reported
Q00931 SAR:	Not Reported	Q71860 RSC:	Not Reported
Q00095 FLAG:	Not Reported	Q00095 SPEC COND:	Not Reported
DATE ENTERED:	Not Reported	USER NAME:	pnordstr

Remarks Information:

STATE WELL NUMBER:	6531510	GROUP NUMBER:	1
REMARKS 1:	Well destroyed.		
REMARKS 2:	Not Reported		

C8
South
1/2 - 1 Mile
Higher

TX WELLS TX0000000013163

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

WELL DEPTH: 500 TYPE OF LIFT: NONE HORSEPOWER: Not Reported SECOND WATER USE: Not Reported WATER LEVEL AVAIL: M WELL LOGS AVAIL: Not Reported DATE COLL OR UPDAT: 08122003 WELL SCHED IN FILE: N COMPLETION: Not Reported SCREEN MATERIAL: Not Reported LITH INT BY: Not Reported TODAYS DATE: 08/12/2003 00:00:00 STATE WELL NUMBER: 6531502 BASIN: San Jacinto-Brazos Rivers REGION NUMBER: 8 LATITUDE: 293441 LONGITUDE: 951128 OWNER 1: Humble Oil & Refining DRILLER 1: L. Patterson SOURCE OF COORDS: 2 AQUIFER CODE: 112CHCT AQUIFER ID1: Gulf Coast AQUIFER ID3: Not Reported METH OF MEAS ELEV: Not Reported USER CODE ECON: Not Reported DATE DRILLED: Not Reported	SOURCE OF DEPTH: PERSON OTHER THAN OWNER TYPE OF POWER: Not Reported PRIMARY WATER USE: Not Reported TERTIA WATER USE: Not Reported WATER QUAL AVAIL: N OTHER DATA AVAIL: Not Reported REPORTING AGENCY: US GEOLOGICAL SURVEY CONSTRUCT METHOD: Not Reported CASING MATERIAL: Not Reported LITH LOG TYPE: Not Reported LITH DATE: Not Reported USER NAME: dwuerch COUNTY CODE: 201 ZONE: 1 PREVIOUS WELL NU: Not Reported LAT DEC: 29.5780556 LONG DEC: -95.1911111 OWNER 2: Co. DRILLER 2: Not Reported AQUIFER ID2: Not Reported ELEV OF LSD: 32 WELL TYPE: Withdrawal of Water
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Water Level Information: STATE WELL NUMBER: 6531502 DEPTH FROM LSD: -157.1 DD DATE: 10 MEASUREMENT NUMBER: 01 METHOD OF MEAS: 1 DATE ENTERED: 08/12/2003 00:00:00	PN WELL VISIT MARK: P MM DATE: 5 YY DATE: 1962 MEASURING AGENCY: 04 REMARK: Not Reported USER NAME: dwuerch
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Remarks Information: STATE WELL NUMBER: 6531502 REMARKS 1: TWDB R178 REMARKS 2: Not Reported	GROUP NUMBER: 1
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9
South
1/2 - 1 Mile
Higher

TX WELLS TX0000000013166

WELL DEPTH: 91 TYPE OF LIFT: NONE HORSEPOWER: Not Reported SECOND WATER USE: Not Reported WATER LEVEL AVAIL: M WELL LOGS AVAIL: Not Reported DATE COLL OR UPDAT: 08122003 WELL SCHED IN FILE: N COMPLETION: Not Reported SCREEN MATERIAL: Not Reported	SOURCE OF DEPTH: PERSON OTHER THAN OWNER TYPE OF POWER: Not Reported PRIMARY WATER USE: Not Reported TERTIA WATER USE: Not Reported WATER QUAL AVAIL: N OTHER DATA AVAIL: Not Reported REPORTING AGENCY: US GEOLOGICAL SURVEY CONSTRUCT METHOD: Not Reported CASING MATERIAL: Not Reported LITH LOG TYPE: Not Reported
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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

LITH INT BY:	Not Reported	LITH DATE:	Not Reported
TODAYS DATE:	08/12/2003 00:00:00	USER NAME:	dwuerch
STATE WELL NUMBER:	6531506	COUNTY CODE:	201
BASIN:	San Jacinto-Brazos Rivers	ZONE:	1
REGION NUMBER:	8	PREVIOUS WELL NU:	Not Reported
LATITUDE:	293440	LAT DEC:	29.5777778
LONGITUDE:	951133	LONG DEC:	-95.1925
OWNER 1:	Humble Oil & Refining	OWNER 2:	Co.
DRILLER 1:	Pitre Water Wells	DRILLER 2:	Not Reported
SOURCE OF COORDS:	2		
AQUIFER CODE:	CHICOT AQUIFER,UPPER		
AQUIFER ID1:	Gulf Coast	AQUIFER ID2:	Not Reported
AQUIFER ID3:	Not Reported	ELEV OF LSD:	33
METH OF MEAS ELEV:	Not Reported		
USER CODE ECON:	Not Reported		
DATE DRILLED:	1964	WELL TYPE:	Withdrawal of Water

Water Level Information:			
STATE WELL NUMBER:	6531506	PN WELL VISIT MARK:	P
DEPTH FROM LSD:	-10	MM DATE:	6
DD DATE:	27	YY DATE:	1964
MEASUREMENT NUMBER:	01	MEASURING AGENCY:	04
METHOD OF MEAS:	1	REMARK:	Not Reported
DATE ENTERED:	08/12/2003 00:00:00	USER NAME:	dwuerch

Remarks Information:			
STATE WELL NUMBER:	6531506	GROUP NUMBER:	1
REMARKS 1:	TWDB R178		
REMARKS 2:	Not Reported		

**10
West
1/2 - 1 Mile
Higher**

TX WELLS TX0000000013142

WELL DEPTH:	337	SOURCE OF DEPTH:	PERSON OTHER THAN OWNER
TYPE OF LIFT:	TURBINE PUMP	TYPE OF POWER:	ELECTRIC MOTOR
HORSEPOWER:	Not Reported	PRIMARY WATER USE:	IRRIGATION
SECOND WATER USE:	Not Reported	TERTIA WATER USE:	Not Reported
WATER LEVEL AVAIL:	M	WATER QUAL AVAIL:	N
WELL LOGS AVAIL:	Not Reported	OTHER DATA AVAIL:	Not Reported
DATE COLL OR UPDAT:	08122003	REPORTING AGENCY:	US GEOLOGICAL SURVEY
WELL SCHED IN FILE:	N	CONSTRUCT METHOD:	Not Reported
COMPLETION:	Not Reported	CASING MATERIAL:	Not Reported
SCREEN MATERIAL:	Not Reported	LITH LOG TYPE:	Not Reported
LITH INT BY:	Not Reported	LITH DATE:	Not Reported
TODAYS DATE:	08/12/2003 00:00:00	USER NAME:	dwuerch
STATE WELL NUMBER:	6531201	COUNTY CODE:	201
BASIN:	San Jacinto-Brazos Rivers	ZONE:	1
REGION NUMBER:	8	PREVIOUS WELL NU:	Not Reported
LATITUDE:	293518	LAT DEC:	29.5883333
LONGITUDE:	951212	LONG DEC:	-95.2033333
OWNER 1:	K. Saibara	OWNER 2:	well #1
DRILLER 1:	Layne Texas Co.	DRILLER 2:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

SOURCE OF COORDS:	2		
AQUIFER CODE:	CHICOT AQUIFER, LOWER		
AQUIFER ID1:	Gulf Coast	AQUIFER ID2:	Not Reported
AQUIFER ID3:	Not Reported	ELEV OF LSD:	35
METH OF MEAS ELEV:	Not Reported		
USER CODE ECON:	Not Reported		
DATE DRILLED:	1948	WELL TYPE:	Withdrawal of Water

Water Level Information:			
STATE WELL NUMBER:	6531201	PN WELL VISIT MARK:	P
DEPTH FROM LSD:	-35	MM DATE:	4
DD DATE:	7	YY DATE:	1948
MEASUREMENT NUMBER:	01	MEASURING AGENCY:	04
METHOD OF MEAS:	1	REMARK:	Not Reported
DATE ENTERED:	08/12/2003 00:00:00	USER NAME:	dwuerch

Remarks Information:			
STATE WELL NUMBER:	6531201	GROUP NUMBER:	1
REMARKS 1:	TWDB R178: 117ft. of slotted		
REMARKS 2:	casing between 82 and 333ft.		

STATE WELL NUMBER:	6531201	GROUP NUMBER:	2
REMARKS 1:	Yield: 1,230gpm with 52ft.		
REMARKS 2:	drawdown when drilled.		

11
SSE
1/2 - 1 Mile
Lower

TX WELLS TX0000000013162

WELL DEPTH:	545	SOURCE OF DEPTH:	PERSON OTHER THAN OWNER
TYPE OF LIFT:	AIRLIFT	TYPE OF POWER:	GASOLINE ENGINE
HORSEPOWER:	Not Reported	PRIMARY WATER USE:	INDUSTRIAL
SECOND WATER USE:	Not Reported	TERTIA WATER USE:	Not Reported
WATER LEVEL AVAIL:	M	WATER QUAL AVAIL:	N
WELL LOGS AVAIL:	Not Reported	OTHER DATA AVAIL:	Not Reported
DATE COLL OR UPDAT:	08122003	REPORTING AGENCY:	US GEOLOGICAL SURVEY
WELL SCHED IN FILE:	N	CONSTRUCT METHOD:	Not Reported
COMPLETION:	Not Reported	CASING MATERIAL:	Not Reported
SCREEN MATERIAL:	Not Reported	LITH LOG TYPE:	Not Reported
LITH INT BY:	Not Reported	LITH DATE:	Not Reported
TODAYS DATE:	08/12/2003 00:00:00	USER NAME:	dwuerch
STATE WELL NUMBER:	6531501	COUNTY CODE:	201
BASIN:	San Jacinto-Brazos Rivers	ZONE:	1
REGION NUMBER:	8	PREVIOUS WELL NU:	Not Reported
LATITUDE:	293431	LAT DEC:	29.5752778
LONGITUDE:	951112	LONG DEC:	-95.1866667
OWNER 1:	Humble Oil & Refining	OWNER 2:	Co.
DRILLER 1:	L. Patterson	DRILLER 2:	Not Reported
SOURCE OF COORDS:	2		
AQUIFER CODE:	CHICOT AQUIFER, LOWER		
AQUIFER ID1:	Gulf Coast	AQUIFER ID2:	Not Reported
AQUIFER ID3:	Not Reported	ELEV OF LSD:	30
METH OF MEAS ELEV:	Not Reported		
USER CODE ECON:	Not Reported		
DATE DRILLED:	1951	WELL TYPE:	Withdrawal of Water

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Water Level Information:

STATE WELL NUMBER:	6531501	PN WELL VISIT MARK:	P
DEPTH FROM LSD:	-15.8	MM DATE:	5
DD DATE:	10	YY DATE:	1962
MEASUREMENT NUMBER:	01	MEASURING AGENCY:	04
METHOD OF MEAS:	1	REMARK:	Not Reported
DATE ENTERED:	08/12/2003 00:00:00	USER NAME:	dwuerch

Remarks Information:

STATE WELL NUMBER:	6531501	GROUP NUMBER:	1
REMARKS 1:	TWDB R178: Screen from 522 to		
REMARKS 2:	545ft.		

D12
WNW
1/2 - 1 Mile
Higher

FED USGS USGS2652048

Agency cd:	USGS	Site no:	293531095121401
Site name:	LJ-65-31-218		
Latitude:	293531		
Longitude:	0951214	Dec lat:	29.59217605
Dec lon:	-95.20410042	Coor meth:	M
Coor accr:	S	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	48
State:	48	County:	201
Country:	US	Land net:	Not Reported
Location map:	Friendswood, TX	Map scale:	24000
Altitude:	37	Altitude method:	M
Altitude accuracy:	5	Altitude datum:	NGVD29
Hydrologic:	West Galveston Bay. Texas. Area = 1130 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	19710317
Date inventoried:	Not Reported	Mean greenwich time offset:	CST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	EVANGELINE AQUIFER		
Well depth:	1075	Hole depth:	1207
Source of depth data:	Not Reported	Project number:	4648-00250
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	1982-05-12
Water quality data end date:	1982-05-12	Water quality data count:	1
Ground water data begin date:	1971-04-06	Ground water data end date:	1971-04-06
Ground water data count:	1		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1971-04-06	259	

D13
WNW
1/2 - 1 Mile
Higher

TX WELLS TX0000000013156

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

WELL DEPTH:	1075	SOURCE OF DEPTH:	Not Reported
TYPE OF LIFT:	TURBINE PUMP	TYPE OF POWER:	ELECTRIC MOTOR
HORSEPOWER:	125	PRIMARY WATER USE:	PUBLIC SUPPLY
SECOND WATER USE:	Not Reported	TERTIA WATER USE:	Not Reported
WATER LEVEL AVAIL:	M	WATER QUAL AVAIL:	Y
WELL LOGS AVAIL:	Not Reported	OTHER DATA AVAIL:	Not Reported
DATE COLL OR UPDAT:	02041999	REPORTING AGENCY:	Not Reported
WELL SCHED IN FILE:	Not Reported	CONSTRUCT METHOD:	Not Reported
COMPLETION:	Not Reported	CASING MATERIAL:	Not Reported
SCREEN MATERIAL:	Not Reported	LITH LOG TYPE:	Not Reported
LITH INT BY:	Not Reported	LITH DATE:	Not Reported
TODAYS DATE:	02/04/1999 00:00:00	USER NAME:	Not Reported
STATE WELL NUMBER:	6531218	COUNTY CODE:	201
BASIN:	San Jacinto-Brazos Rivers	ZONE:	1
REGION NUMBER:	8	PREVIOUS WELL NU:	Not Reported
LATITUDE:	293532	LAT DEC:	29.5922222
LONGITUDE:	951215	LONG DEC:	-95.2041667
OWNER 1:	City of Houston	OWNER 2:	Scarsdale #2
DRILLER 1:	Layne Texas	DRILLER 2:	Not Reported
SOURCE OF COORDS:	2		
AQUIFER CODE:	121EVGL		
AQUIFER ID1:	Gulf Coast	AQUIFER ID2:	Not Reported
AQUIFER ID3:	Not Reported	ELEV OF LSD:	37
METH OF MEAS ELEV:	INTERPOLATED FROM TOPO MAP		
USER CODE ECON:	396200		
DATE DRILLED:	1971	WELL TYPE:	Withdrawal of Water

STATE WELL NUMBER:	6531218	MM DATE:	4
DD DATE:	6	YY DATE:	1971
SAMPLE NUMBER:	1		
STORET:	IRON, TOTAL (UG/L AS FE)		
FLAG:	Not Reported	CONST VAL:	100.
PLUS MINUS:	Not Reported		

STATE WELL NUMBER:	6531218	MM DATE:	4
DD DATE:	6	YY DATE:	1971
SAMPLE NUMBER:	1		
STORET:	MANGANESE, TOTAL (UG/L AS MN)		
FLAG:	Not Reported	CONST VAL:	0.
PLUS MINUS:	Not Reported		

Water Level Information:			
STATE WELL NUMBER:	6531218	PN WELL VISIT MARK:	P
DEPTH FROM LSD:	-259	MM DATE:	4
DD DATE:	6	YY DATE:	1971
MEASUREMENT NUMBER:	01	MEASURING AGENCY:	07
METHOD OF MEAS:	7	REMARK:	Not Reported
DATE ENTERED:	Not Reported	USER NAME:	Not Reported

Water Quality Information:			
STATE WELL NUMBER:	6531218	MM DATE:	4
DD DATE:	6	YYDATE:	1971
SAMPLE NUMBER:	1	SAMPLE TIME:	Not Reported
TEMP CENTIGRADE:	Not Reported	TOP S INTERVAL:	Not Reported
BOTTOM S INTERVAL:	Not Reported	SAMP INT AQCODE:	Not Reported
COLLECTION REMARKS:	Not Reported	RELIABILITY REM:	Not Reported
COLLECTING AGENCY:	Not Reported	LAB CODE:	Not Reported
BU WQANALYSIS:	B	Q00955 FLAG:	Not Reported
Q00955 SILICA MGL:	12	Q00910 FLAG:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Q00910 CALCIUM MGL: 7	Q00920 FLAG: Not Reported
Q00920 MAGNES MGL: 2	Q00929 FLAG: Not Reported
Q00929 SODIUM MGL: 280	Q00937 FLAG: Not Reported
Q00937 POTASS MGL: Not Reported	Q01080 FLAG: Not Reported
Q01080 STRONTIUM: Not Reported	Q00445 CARB MGL: 0
Q00440 BICARB MGL: 516	Q00945 FLAG: Not Reported
Q00945 SULFATE MGL: 0	Q00940 FLAG: Not Reported
Q00940 CHLORIDE MG: 142	Q00951 FLAG: Not Reported
Q00951 FLUORIDE MG: 3.7	Q71850 FLAG: Not Reported
Q71850 NITRATE MGL: .1	Q00403 FLAG: Not Reported
Q00403 PH: 8.1	Q70300 TDS: 700
Q00415 PHEN ALK: 0	Q00410 TOTAL ALK: 422.95
Q00900 TOT HARDNES: 26	Q00932 PERCENT NA: 95
Q00931 SAR: 24.03	Q71860 RSC: 7.94
Q00095 FLAG: Not Reported	Q00095 SPEC COND: 1210
DATE ENTERED: Not Reported	USER NAME: pnordstr

Remarks Information:

STATE WELL NUMBER: 6531218	GROUP NUMBER: 1
REMARKS 1: 200 ft of screen between 820 and	
REMARKS 2: 1058 ft. Reported yield 1022 gpm	

STATE WELL NUMBER: 6531218	GROUP NUMBER: 2
REMARKS 1: with 66 ft drawdown when drilled.	
REMARKS 2: Test hole drilled to 1207 ft.	

STATE WELL NUMBER: 6531218	GROUP NUMBER: 3
REMARKS 1: Well 2.	
REMARKS 2: Not Reported	

**D14
WNW
1/2 - 1 Mile
Higher**

TX WELLS S006371

GIS Id: 10006390	Pws Id: 1010013
Water Source: G1010013PA	Owner: SCARSDALE #2
Hydrologic code: 12040204	Stream Segment: Not Reported
Waterbody: Not Reported	State wellno: 6531218
Welldepth: 1046	Depth agency: Water Well driller
Depth source: Recorded on driller's log or state well report	
Aquifer: 121EVGL	
Drilldate: 19710406	Welldata: not reported
Elevatn: 37	Elevmeth: Unknown
V_datum: 1929 North American Datum	Aquifer method: Well Schedule
Latitude: 293529	Longitude: 951216
Accuracy: Fair - Surveyor had to use a vehicle odometer and/or pacing to locate the water source. Plotted location may not be within 100 ft. (30 m) of the actual location.	
Collecting Org: U.S. Geological Survey	
Location Meth: Map interpolation, via manual Method 1; Water source location was manually plotted on USGS 7.5-minute quadrangle, and spherical coordinates were measured manually.	
Horiz datum: North American Datum 1927 (NAD27)	
Mapscale: 7.5' X 7.5' (1:24,000)	Fips: 201
Quadnum: 2995-412	Collection date: Not Reported
Latitude: 29.5914	Longitude: 95.2044
Initials: JSA	Last changed: 09/25/1998 00:00:00
Remarks: P	
Status: Plugged (May also be Capped)	
Description: not reported	Elevation: 11.3

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Direction	Distance	Database	EDR ID Number
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NNW		OIL_GAS	2018630
1/2 - 1 Mile			

Surface id:	179406		
Api:	201		
Longn (NAD 27):	-95.19513451	Latn (NAD 27):	29.59904912
County:	Harris	Wellid:	Not Reported
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Gas Well		

Bottom id:	179406		
Latitude (NAD 27):	29.59905	Longitude (NAD 27):	-95.19513

NNW		OIL_GAS	2018633
1/2 - 1 Mile			

Surface id:	179413		
Api:	201		
Longn (NAD 27):	-95.19424	Latn (NAD 27):	29.59836647
County:	Harris	Wellid:	Not Reported
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Gas Well		

Bottom id:	179413		
Latitude (NAD 27):	29.59837	Longitude (NAD 27):	-95.19424

NNW		OIL_GAS	2018634
1/2 - 1 Mile			

Surface id:	179416		
Api:	201		
Longn (NAD 27):	-95.19600729	Latn (NAD 27):	29.59769946
County:	Harris	Wellid:	Not Reported
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Dry Hole		

Bottom id:	179416		
Latitude (NAD 27):	29.5977	Longitude (NAD 27):	-95.19601

NW		OIL_GAS	2018637
1/2 - 1 Mile			

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id:	179417	Latn (NAD 27):	29.59477049
Api:	201	Wellid:	Not Reported
Longn (NAD 27):	-95.19921007		
County:	Harris		
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Dry Hole		

Bottom id:	179417	Longitude (NAD 27):	-95.19921
Latitude (NAD 27):	29.59477		

NW 1/2 - 1 Mile

OIL_GAS 2018640

Surface id:	179411	Latn (NAD 27):	29.59386784
Api:	201	Wellid:	Not Reported
Longn (NAD 27):	-95.19711741		
County:	Harris		
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Well Location		

Bottom id:	179411	Longitude (NAD 27):	-95.19712
Latitude (NAD 27):	29.59387		

ENE 1/2 - 1 Mile

OIL_GAS 2018638

Surface id:	179434	Latn (NAD 27):	29.5936777
Api:	20182707	Wellid:	82707
Longn (NAD 27):	-95.17669833		
County:	Harris		
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Gas Well		

Bottom id:	179434	Longitude (NAD 27):	-95.1767
Latitude (NAD 27):	29.59368		

NW 1/2 - 1 Mile

OIL_GAS 2018643

Surface id:	179418	Latn (NAD 27):	29.59342556
Api:	201	Wellid:	Not Reported
Longn (NAD 27):	-95.19844766		
County:	Harris		
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Dry Hole		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179418
Latitude (NAD 27): 29.59343 Longitude (NAD 27): -95.19845

NW 1/2 - 1 Mile

OIL_GAS 2018644

Surface id: 179421
Api: 201
Longn (NAD 27): -95.19585259 Latn (NAD 27): 29.59272376
County: Harris Wellid: Not Reported
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Dry Hole

Bottom id: 179421
Latitude (NAD 27): 29.59272 Longitude (NAD 27): -95.19585

NNE 1/4 - 1/2 Mile

OIL_GAS 2018645

Surface id: 179420
Api: 201
Longn (NAD 27): -95.18699606 Latn (NAD 27): 29.59217106
County: Harris Wellid: Not Reported
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Dry Hole

Bottom id: 179420
Latitude (NAD 27): 29.59217 Longitude (NAD 27): -95.187

WNW 1/2 - 1 Mile

OIL_GAS 2018650

Surface id: 179419
Api: 201
Longn (NAD 27): -95.19860229 Latn (NAD 27): 29.59020619
County: Harris Wellid: Not Reported
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Dry Hole

Bottom id: 179419
Latitude (NAD 27): 29.59021 Longitude (NAD 27): -95.1986

NW 1/8 - 1/4 Mile

OIL_GAS 2018652

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id:	179412		
Api:	201		
Longn (NAD 27):	-95.19309039	Latn (NAD 27):	29.58866233
County:	Harris	Wellid:	Not Reported
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Canceled/Abandoned Location		

Bottom id:	179412		
Latitude (NAD 27):	29.58866	Longitude (NAD 27):	-95.19309

WNW 1/2 - 1 Mile

OIL_GAS 2018653

Surface id:	179414		
Api:	20105941		
Longn (NAD 27):	-95.19909287	Latn (NAD 27):	29.58846594
County:	Harris	Wellid:	05941
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Gas Well		

Bottom id:	179414		
Latitude (NAD 27):	29.58847	Longitude (NAD 27):	-95.19909

NNE 1/8 - 1/4 Mile

OIL_GAS 2018654

Surface id:	179410		
Api:	20107775		
Longn (NAD 27):	-95.18918286	Latn (NAD 27):	29.58801824
County:	Harris	Wellid:	07775
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Oil/Gas Well		

Bottom id:	179410		
Latitude (NAD 27):	29.58802	Longitude (NAD 27):	-95.18918

West 1/2 - 1 Mile

OIL_GAS 2018657

Surface id:	179427		
Api:	20131544		
Longn (NAD 27):	-95.20369107	Latn (NAD 27):	29.58791986
County:	Harris	Wellid:	31544
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Gas Well		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179427
Latitude (NAD 27): 29.58792 Longitude (NAD 27): -95.20369

East 1/2 - 1 Mile

OIL_GAS 2018655

Surface id: 179475
Api: 20131998
Longn (NAD 27): -95.17757276 Latn (NAD 27): 29.58723064
County: Harris Wellid: 31998
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Dry Hole

Bottom id: 179475
Latitude (NAD 27): 29.58723 Longitude (NAD 27): -95.17757

East 1/2 - 1 Mile

OIL_GAS 2018659

Surface id: 179432
Api: 20182718
Longn (NAD 27): -95.18181162 Latn (NAD 27): 29.58661766
County: Harris Wellid: 82718
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Dry Hole

Bottom id: 179432
Latitude (NAD 27): 29.58662 Longitude (NAD 27): -95.18181

East 1/2 - 1 Mile

OIL_GAS 2018661

Surface id: 179436
Api: 20182719
Longn (NAD 27): -95.18166354 Latn (NAD 27): 29.5859534
County: Harris Wellid: 82719
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Dry Hole

Bottom id: 179436
Latitude (NAD 27): 29.58595 Longitude (NAD 27): -95.18166

West 1/2 - 1 Mile

OIL_GAS 2018665

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id:	179428	Latn (NAD 27):	29.5857831
Api:	201	Wellid:	Not Reported
Longn (NAD 27):	-95.20480759		
County:	Harris		
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Dry Hole		

Bottom id:	179428	Longitude (NAD 27):	-95.20481
Latitude (NAD 27):	29.58578		

ESE

1/8 - 1/4 Mile

OIL_GAS

2018663

Surface id:	179409	Latn (NAD 27):	29.58573797
Api:	201	Wellid:	Not Reported
Longn (NAD 27):	-95.18781294		
County:	Harris		
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Gas Well		

Bottom id:	179409	Longitude (NAD 27):	-95.18781
Latitude (NAD 27):	29.58574		

WSW

1/4 - 1/2 Mile

OIL_GAS

2018667

Surface id:	179408	Latn (NAD 27):	29.58532659
Api:	20105939	Wellid:	05939
Longn (NAD 27):	-95.19461013		
County:	Harris		
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Gas Well		

Bottom id:	179408	Longitude (NAD 27):	-95.19461
Latitude (NAD 27):	29.58533		

ESE

1/8 - 1/4 Mile

OIL_GAS

2018666

Surface id:	179415	Latn (NAD 27):	29.58507697
Api:	201	Wellid:	Not Reported
Longn (NAD 27):	-95.18699362		
County:	Harris		
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Oil/Gas Well		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179415
Latitude (NAD 27): 29.58508 Longitude (NAD 27): -95.18699

West 1/2 - 1 Mile

OIL_GAS 2018672

Surface id: 179426
Api: 20105901
Longn (NAD 27): -95.20541061 Latn (NAD 27): 29.58482766
County: Harris Wellid: 05901
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Gas Well

Bottom id: 179426
Latitude (NAD 27): 29.58483 Longitude (NAD 27): -95.20541

East 1/2 - 1 Mile

OIL_GAS 2018668

Surface id: 179435
Api: 20105947
Longn (NAD 27): -95.17677279 Latn (NAD 27): 29.58458132
County: Harris Wellid: 05947
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Plugged Oil/Gas Well

Bottom id: 179435
Latitude (NAD 27): 29.58458 Longitude (NAD 27): -95.17677

ESE 1/4 - 1/2 Mile

OIL_GAS 2019447

Surface id: 179431
Api: 20105952
Longn (NAD 27): -95.18526004 Latn (NAD 27): 29.58430339
County: Harris Wellid: 05952
Reliability of Well Spot: Operator Reported Location (Distances and Plat).
Symbol: Oil Well

Bottom id: 179431
Latitude (NAD 27): 29.5843 Longitude (NAD 27): -95.18526

SW 1/4 - 1/2 Mile

OIL_GAS 2018677

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id:	179479		
Api:	20105895		
Longn (NAD 27):	-95.19345957	Latn (NAD 27):	29.58400469
County:	Harris	Wellid:	05895
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Dry Hole		

Bottom id:	179479		
Latitude (NAD 27):	29.584	Longitude (NAD 27):	-95.19346

ESE 1/4 - 1/2 Mile

OIL_GAS 2018674

Surface id:	179433		
Api:	20180378		
Longn (NAD 27):	-95.18292307	Latn (NAD 27):	29.58383943
County:	Harris	Wellid:	80378
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Oil Well		

Bottom id:	179433		
Latitude (NAD 27):	29.58384	Longitude (NAD 27):	-95.18292

ESE 1/2 - 1 Mile

OIL_GAS 2018673

Surface id:	179437		
Api:	20130264		
Longn (NAD 27):	-95.17443918	Latn (NAD 27):	29.58352684
County:	Harris	Wellid:	30264
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Oil Well		

Bottom id:	179437		
Latitude (NAD 27):	29.58353	Longitude (NAD 27):	-95.17444

SW 1/4 - 1/2 Mile

OIL_GAS 2018681

Surface id:	179430		
Api:	20105899		
Longn (NAD 27):	-95.19502117	Latn (NAD 27):	29.58349638
County:	Harris	Wellid:	05899
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Dry Hole		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179430
Latitude (NAD 27): 29.5835 Longitude (NAD 27): -95.19502

SSE 1/8 - 1/4 Mile

OIL_GAS 2018680

Surface id: 179429
Api: 20105908
Longn (NAD 27): -95.18906835 Latn (NAD 27): 29.58340018
County: Harris Wellid: 05908
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil Well

Bottom id: 179429
Latitude (NAD 27): 29.5834 Longitude (NAD 27): -95.18907

ESE 1/2 - 1 Mile

OIL_GAS 2018679

Surface id: 179487
Api: 20130921
Longn (NAD 27): -95.1825247 Latn (NAD 27): 29.58328219
County: Harris Wellid: 30921
Reliability of Well Spot: Operator Reported Location (Distances and Plat).
Symbol: Oil/Gas Well

Bottom id: 179487
Latitude (NAD 27): 29.58328 Longitude (NAD 27): -95.18252

WSW 1/2 - 1 Mile

OIL_GAS 2018688

Surface id: 179827
Api: 20131967
Longn (NAD 27): -95.20012835 Latn (NAD 27): 29.58316432
County: Harris Wellid: 31967
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Gas Well

Bottom id: 179827
Latitude (NAD 27): 29.58316 Longitude (NAD 27): -95.20013

WSW 1/2 - 1 Mile

OIL_GAS 2018691

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id: 179486
Api: 20132106
Longn (NAD 27): -95.20008846 Latn (NAD 27): 29.58285214
County: Harris Wellid: 32106
Reliability of Well Spot: Operator Reported Location (Distances and Plat).
Symbol: Gas Well

Bottom id: 179486
Latitude (NAD 27): 29.58285 Longitude (NAD 27): -95.20009

SE 1/4 - 1/2 Mile

OIL_GAS 2018687

Surface id: 179495
Api: 20105799
Longn (NAD 27): -95.18670377 Latn (NAD 27): 29.58278474
County: Harris Wellid: 05799
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Plugged Oil/Gas Well

Bottom id: 179495
Latitude (NAD 27): 29.58278 Longitude (NAD 27): -95.1867

ESE 1/2 - 1 Mile

OIL_GAS 2018684

Surface id: 179514
Api: 20131658
Longn (NAD 27): -95.1779948 Latn (NAD 27): 29.5826397
County: Harris Wellid: 31658
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: 87

Bottom id: 179514
Latitude (NAD 27): 29.58238 Longitude (NAD 27): -95.1783

ESE 1/2 - 1 Mile

OIL_GAS 2018685

Surface id: 179506
Api: 20105955
Longn (NAD 27): -95.18051819 Latn (NAD 27): 29.58261693
County: Harris Wellid: 05955
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil/Gas Well

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179506
Latitude (NAD 27): 29.58262 Longitude (NAD 27): -95.18052

SW 1/4 - 1/2 Mile

OIL_GAS 2018695

Surface id: 179494
Api: 20105909
Longn (NAD 27): -95.19509363 Latn (NAD 27): 29.58244533
County: Harris Wellid: 05909
Reliability of Well Spot: Operator Reported Location (Distances and Plat).
Symbol: Oil/Gas Well

Bottom id: 179494
Latitude (NAD 27): 29.58245 Longitude (NAD 27): -95.19509

South 1/4 - 1/2 Mile

OIL_GAS 2018693

Surface id: 180226
Api: 20105907
Longn (NAD 27): -95.19071997 Latn (NAD 27): 29.58234649
County: Harris Wellid: 05907
Reliability of Well Spot: Operator Reported Location (Distances without plat or plat without distances).
Symbol: Oil Well

Bottom id: 180226
Latitude (NAD 27): 29.58235 Longitude (NAD 27): -95.19072

ESE 1/2 - 1 Mile

OIL_GAS 2018690

Surface id: 179515
Api: 20131061
Longn (NAD 27): -95.177486 Latn (NAD 27): 29.5821694
County: Harris Wellid: 31061
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: 87

Bottom id: 179515
Latitude (NAD 27): 29.5831 Longitude (NAD 27): -95.17941

South 1/4 - 1/2 Mile

OIL_GAS 2018697

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id:	179488		
Api:	20105910		
Longn (NAD 27):	-95.19117619	Latn (NAD 27):	29.58210891
County:	Harris	Wellid:	05910
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Oil Well		

Bottom id:	179488		
Latitude (NAD 27):	29.58211	Longitude (NAD 27):	-95.19118

SE 1/4 - 1/2 Mile

OIL_GAS 2018696

Surface id:	179510		
Api:	20130022		
Longn (NAD 27):	-95.18377225	Latn (NAD 27):	29.58192549
County:	Harris	Wellid:	30022
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Oil/Gas Well		

Bottom id:	179510		
Latitude (NAD 27):	29.58193	Longitude (NAD 27):	-95.18377

ESE 1/2 - 1 Mile

OIL_GAS 2018692

Surface id:	179513		
Api:	20105956		
Longn (NAD 27):	-95.1776906	Latn (NAD 27):	29.58192125
County:	Harris	Wellid:	05956
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Oil/Gas Well		

Bottom id:	179513		
Latitude (NAD 27):	29.58192	Longitude (NAD 27):	-95.17769

SE 1/2 - 1 Mile

OIL_GAS 2018703

Surface id:	179509		
Api:	20105791		
Longn (NAD 27):	-95.18427993	Latn (NAD 27):	29.58135956
County:	Harris	Wellid:	05791
Reliability of Well Spot:	Operator Reported Location (Distances without plat or plat without distances).		
Symbol:	Oil/Gas Well		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179509
Latitude (NAD 27): 29.58136 Longitude (NAD 27): -95.18428

SE 1/2 - 1 Mile

OIL_GAS 2018704

Surface id: 1058715
Api: 20132601
Longn (NAD 27): -95.18229719 Latn (NAD 27): 29.58126861
County: Harris Wellid: 32601
Reliability of Well Spot: Operator Reported Location (Distances and Plat).
Symbol: Gas Well

Bottom id: 1058715
Latitude (NAD 27): 29.58127 Longitude (NAD 27): -95.1823

SW 1/4 - 1/2 Mile

OIL_GAS 2018711

Surface id: 179502
Api: 201
Longn (NAD 27): -95.19527303 Latn (NAD 27): 29.5809514
County: Harris Wellid: Not Reported
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Plugged Oil/Gas Well

Bottom id: 179502
Latitude (NAD 27): 29.58095 Longitude (NAD 27): -95.19527

SSE 1/4 - 1/2 Mile

OIL_GAS 2018710

Surface id: 179500
Api: 20105768
Longn (NAD 27): -95.18844007 Latn (NAD 27): 29.58080685
County: Harris Wellid: 05768
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Plugged Oil Well

Bottom id: 179500
Latitude (NAD 27): 29.58081 Longitude (NAD 27): -95.18844

ESE 1/2 - 1 Mile

OIL_GAS 2018707

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id:	179516		
Api:	201		
Longn (NAD 27):	-95.17700369	Latn (NAD 27):	29.58074092
County:	Harris	Wellid:	Not Reported
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Oil Well		

Bottom id:	179516		
Latitude (NAD 27):	29.58074	Longitude (NAD 27):	-95.177

ESE 1/2 - 1 Mile

OIL_GAS 2018714

Surface id:	179511		
Api:	20105957		
Longn (NAD 27):	-95.17601866	Latn (NAD 27):	29.579956
County:	Harris	Wellid:	05957
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Oil/Gas Well		

Bottom id:	179511		
Latitude (NAD 27):	29.57996	Longitude (NAD 27):	-95.17602

SW 1/2 - 1 Mile

OIL_GAS 2018722

Surface id:	179497		
Api:	20105900		
Longn (NAD 27):	-95.19833346	Latn (NAD 27):	29.57981475
County:	Harris	Wellid:	05900
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Oil Well		

Bottom id:	179497		
Latitude (NAD 27):	29.57981	Longitude (NAD 27):	-95.19833

SSW 1/4 - 1/2 Mile

OIL_GAS 2018719

Surface id:	179834		
Api:	20131628		
Longn (NAD 27):	-95.19366841	Latn (NAD 27):	29.57979318
County:	Harris	Wellid:	31628
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Canceled/Abandoned Location		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179834
Latitude (NAD 27): 29.57979 Longitude (NAD 27): -95.19367

SE 1/2 - 1 Mile

OIL_GAS 2018718

Surface id: 179508
Api: 20105790
Longn (NAD 27): -95.18186719 Latn (NAD 27): 29.57970375
County: Harris Wellid: 05790
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil/Gas Well

Bottom id: 179508
Latitude (NAD 27): 29.5797 Longitude (NAD 27): -95.18187

SE 1/2 - 1 Mile

OIL_GAS 2019441

Surface id: 179518
Api: 20132018
Longn (NAD 27): -95.17874184 Latn (NAD 27): 29.57942995
County: Harris Wellid: 32018
Reliability of Well Spot: Operator Reported Location (Distances and Plat).
Symbol: 87

Bottom id: 179518
Latitude (NAD 27): 29.58007 Longitude (NAD 27): -95.17825

SSE 1/2 - 1 Mile

OIL_GAS 2018721

Surface id: 179492
Api: 20105759
Longn (NAD 27): -95.18612854 Latn (NAD 27): 29.57935907
County: Harris Wellid: 05759
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil/Gas Well

Bottom id: 179492
Latitude (NAD 27): 29.57936 Longitude (NAD 27): -95.18613

South 1/2 - 1 Mile

OIL_GAS 2018729

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id: 179496
Api: 20105798
Longn (NAD 27): -95.19035794 Latn (NAD 27): 29.5789521
County: Harris Wellid: 05798
Reliability of Well Spot: Operator Reported Location (Distances and Plat).
Symbol: Plugged Oil/Gas Well

Bottom id: 179496
Latitude (NAD 27): 29.57895 Longitude (NAD 27): -95.19036

SSW 1/2 - 1 Mile

OIL_GAS 2018731

Surface id: 179503
Api: 20105906
Longn (NAD 27): -95.19499147 Latn (NAD 27): 29.57868659
County: Harris Wellid: 05906
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Plugged Oil/Gas Well

Bottom id: 179503
Latitude (NAD 27): 29.57869 Longitude (NAD 27): -95.19499

South 1/2 - 1 Mile

OIL_GAS 2018734

Surface id: 179505
Api: 20132181
Longn (NAD 27): -95.19052715 Latn (NAD 27): 29.57845532
County: Harris Wellid: 32181
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Well Location

Bottom id: 179505
Latitude (NAD 27): 29.57846 Longitude (NAD 27): -95.19053

SW 1/2 - 1 Mile

OIL_GAS 2018739

Surface id: 179498
Api: 20105902
Longn (NAD 27): -95.19997249 Latn (NAD 27): 29.57825938
County: Harris Wellid: 05902
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Plugged Oil Well

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179498
Latitude (NAD 27): 29.57826 Longitude (NAD 27): -95.19997

SE 1/2 - 1 Mile

OIL_GAS 2018730

Surface id: 179507
Api: 20105789
Longn (NAD 27): -95.17951173 Latn (NAD 27): 29.57824825
County: Harris Wellid: 05789
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil/Gas Well

Bottom id: 179507
Latitude (NAD 27): 29.57825 Longitude (NAD 27): -95.17951

SE 1/2 - 1 Mile

OIL_GAS 2018738

Surface id: 179493
Api: 20105758
Longn (NAD 27): -95.18360665 Latn (NAD 27): 29.57771771
County: Harris Wellid: 05758
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil/Gas Well

Bottom id: 179493
Latitude (NAD 27): 29.57772 Longitude (NAD 27): -95.18361

SSE 1/2 - 1 Mile

OIL_GAS 2018741

Surface id: 179491
Api: 20105793
Longn (NAD 27): -95.18825381 Latn (NAD 27): 29.57749561
County: Harris Wellid: 05793
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil/Gas Well

Bottom id: 179491
Latitude (NAD 27): 29.5775 Longitude (NAD 27): -95.18825

SSW 1/2 - 1 Mile

OIL_GAS 2018749

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id:	179504		
Api:	20105905		
Longn (NAD 27):	-95.19625619	Latn (NAD 27):	29.5774518
County:	Harris	Wellid:	05905
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Oil/Gas Well		

Bottom id:	179504		
Latitude (NAD 27):	29.57745	Longitude (NAD 27):	-95.19626

South 1/2 - 1 Mile

OIL_GAS 2018748

Surface id:	179501		
Api:	20181697		
Longn (NAD 27):	-95.19228614	Latn (NAD 27):	29.57731109
County:	Harris	Wellid:	81697
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Oil Well		

Bottom id:	179501		
Latitude (NAD 27):	29.57731	Longitude (NAD 27):	-95.19229

SW 1/2 - 1 Mile

OIL_GAS 2018756

Surface id:	179499		
Api:	201		
Longn (NAD 27):	-95.20157053	Latn (NAD 27):	29.57705542
County:	Harris	Wellid:	Not Reported
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Oil Well		

Bottom id:	179499		
Latitude (NAD 27):	29.57706	Longitude (NAD 27):	-95.20157

SE 1/2 - 1 Mile

OIL_GAS 2018746

Surface id:	179610		
Api:	20107771		
Longn (NAD 27):	-95.18296925	Latn (NAD 27):	29.57701513
County:	Harris	Wellid:	07771
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Oil/Gas Well		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179610
Latitude (NAD 27): 29.57702 Longitude (NAD 27): -95.18297

SE
1/2 - 1 Mile

OIL_GAS 2018743

Surface id: 179598
Api: 20131571
Longn (NAD 27): -95.17871542 Latn (NAD 27): 29.57700955
County: Harris Wellid: 31571
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil Well

Bottom id: 179598
Latitude (NAD 27): 29.57701 Longitude (NAD 27): -95.17872

SSW
1/2 - 1 Mile

OIL_GAS 2018757

Surface id: 179489
Api: 20132068
Longn (NAD 27): -95.1942022 Latn (NAD 27): 29.5767682
County: Harris Wellid: 32068
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: 87

Bottom id: 179489
Latitude (NAD 27): 29.57711 Longitude (NAD 27): -95.19425

SE
1/2 - 1 Mile

OIL_GAS 2018751

Surface id: 179609
Api: 20105757
Longn (NAD 27): -95.18189248 Latn (NAD 27): 29.57653425
County: Harris Wellid: 05757
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Plugged Oil Well

Bottom id: 179609
Latitude (NAD 27): 29.57653 Longitude (NAD 27): -95.18189

SSW
1/2 - 1 Mile

OIL_GAS 2018762

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id:	179539		
Api:	20130265		
Longn (NAD 27):	-95.19621098	Latn (NAD 27):	29.5763662
County:	Harris	Wellid:	30265
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Oil Well		

Bottom id:	179539		
Latitude (NAD 27):	29.57637	Longitude (NAD 27):	-95.19621

SSW 1/2 - 1 Mile

OIL_GAS 2018769

Surface id:	179540		
Api:	20132056		
Longn (NAD 27):	-95.1946508	Latn (NAD 27):	29.5761294
County:	Harris	Wellid:	32056
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	87		

Bottom id:	179540		
Latitude (NAD 27):	29.577	Longitude (NAD 27):	-95.19542

South 1/2 - 1 Mile

OIL_GAS 2018763

Surface id:	179566		
Api:	20132175		
Longn (NAD 27):	-95.1901098	Latn (NAD 27):	29.57611506
County:	Harris	Wellid:	32175
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Oil/Gas Well		

Bottom id:	179566		
Latitude (NAD 27):	29.57612	Longitude (NAD 27):	-95.19011

SSW 1/2 - 1 Mile

OIL_GAS 2018774

Surface id:	179591		
Api:	20105898		
Longn (NAD 27):	-95.19760468	Latn (NAD 27):	29.5760266
County:	Harris	Wellid:	05898
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Oil Well		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179591
Latitude (NAD 27): 29.57603 Longitude (NAD 27): -95.1976

SSE 1/2 - 1 Mile

OIL_GAS 2018761

Surface id: 179611
Api: 20105792
Longn (NAD 27): -95.18607629 Latn (NAD 27): 29.57602538
County: Harris Wellid: 05792
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil/Gas Well

Bottom id: 179611
Latitude (NAD 27): 29.57603 Longitude (NAD 27): -95.18608

South 1/2 - 1 Mile

OIL_GAS 2018768

Surface id: 179567
Api: 20130842
Longn (NAD 27): -95.19143284 Latn (NAD 27): 29.57600805
County: Harris Wellid: 30842
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil Well

Bottom id: 179567
Latitude (NAD 27): 29.57601 Longitude (NAD 27): -95.19143

SW 1/2 - 1 Mile

OIL_GAS 2018777

Surface id: 179573
Api: 201
Longn (NAD 27): -95.19958706 Latn (NAD 27): 29.57599593
County: Harris Wellid: Not Reported
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Well Location

Bottom id: 179573
Latitude (NAD 27): 29.576 Longitude (NAD 27): -95.19959

SSE 1/2 - 1 Mile

OIL_GAS 2019445

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id: 179693
Api: 20132182
Longn (NAD 27): -95.18758467 Latn (NAD 27): 29.57588692
County: Harris Wellid: 32182
Reliability of Well Spot: Operator Reported Location (Distances and Plat).
Symbol: 87

Bottom id: 179693
Latitude (NAD 27): 29.57504 Longitude (NAD 27): -95.18773

SE 1/2 - 1 Mile

OIL_GAS 2018765

Surface id: 179677
Api: 20132020
Longn (NAD 27): -95.182067 Latn (NAD 27): 29.5757715
County: Harris Wellid: 32020
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: 87

Bottom id: 179677
Latitude (NAD 27): 29.57443 Longitude (NAD 27): -95.18077

SSW 1/2 - 1 Mile

OIL_GAS 2018779

Surface id: 179560
Api: 201
Longn (NAD 27): -95.19408418 Latn (NAD 27): 29.57567607
County: Harris Wellid: Not Reported
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil Well

Bottom id: 179560
Latitude (NAD 27): 29.57568 Longitude (NAD 27): -95.19408

SSE 1/2 - 1 Mile

OIL_GAS 2018772

Surface id: 179678
Api: 201
Longn (NAD 27): -95.18564874 Latn (NAD 27): 29.5756503
County: Harris Wellid: Not Reported
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Well Location

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179678
Latitude (NAD 27): 29.57565 Longitude (NAD 27): -95.18565

SSW
1/2 - 1 Mile

OIL_GAS 2018781

Surface id: 179590
Api: 20105787
Longn (NAD 27): -95.19387122 Latn (NAD 27): 29.57544436
County: Harris Wellid: 05787
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Plugged Oil Well

Bottom id: 179590
Latitude (NAD 27): 29.57544 Longitude (NAD 27): -95.19387

SSW
1/2 - 1 Mile

OIL_GAS 2018782

Surface id: 179818
Api: 20132072
Longn (NAD 27): -95.19355485 Latn (NAD 27): 29.57543154
County: Harris Wellid: 32072
Reliability of Well Spot: Operator Reported Location (Distances and Plat).
Symbol: Oil/Gas Well

Bottom id: 179818
Latitude (NAD 27): 29.57543 Longitude (NAD 27): -95.19355

South
1/2 - 1 Mile

OIL_GAS 2018780

Surface id: 179575
Api: 20105784
Longn (NAD 27): -95.18972398 Latn (NAD 27): 29.57536608
County: Harris Wellid: 05784
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Gas Well

Bottom id: 179575
Latitude (NAD 27): 29.57537 Longitude (NAD 27): -95.18972

SSW
1/2 - 1 Mile

OIL_GAS 2018784

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id:	179592		
Api:	20107773		
Longn (NAD 27):	-95.19424434	Latn (NAD 27):	29.57533732
County:	Harris	Wellid:	07773
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Gas Well		

Bottom id:	179592		
Latitude (NAD 27):	29.57534	Longitude (NAD 27):	-95.19424

South 1/2 - 1 Mile

OIL_GAS 2018786

Surface id:	179572		
Api:	20105795		
Longn (NAD 27):	-95.18952793	Latn (NAD 27):	29.57506568
County:	Harris	Wellid:	05795
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Oil/Gas Well		

Bottom id:	179572		
Latitude (NAD 27):	29.57507	Longitude (NAD 27):	-95.18953

SSW 1/2 - 1 Mile

OIL_GAS 2018797

Surface id:	179571		
Api:	20105904		
Longn (NAD 27):	-95.19890827	Latn (NAD 27):	29.57489269
County:	Harris	Wellid:	05904
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Oil/Gas Well		

Bottom id:	179571		
Latitude (NAD 27):	29.57489	Longitude (NAD 27):	-95.19891

SSE 1/2 - 1 Mile

OIL_GAS 2018788

Surface id:	179819		
Api:	20131485		
Longn (NAD 27):	-95.18395591	Latn (NAD 27):	29.57481236
County:	Harris	Wellid:	31485
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Dry Hole		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179819
Latitude (NAD 27): 29.57481 Longitude (NAD 27): -95.18396

SSW
1/2 - 1 Mile

OIL_GAS 2018798

Surface id: 179490
Api: 20130943
Longn (NAD 27): -95.1930333 Latn (NAD 27): 29.5746642
County: Harris Wellid: 30943
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: 87

Bottom id: 179490
Latitude (NAD 27): 29.577 Longitude (NAD 27): -95.19329

SSW
1/2 - 1 Mile

OIL_GAS 2018801

Surface id: 179559
Api: 20130656
Longn (NAD 27): -95.19599822 Latn (NAD 27): 29.57457566
County: Harris Wellid: 30656
Reliability of Well Spot: Operator Reported Location (Distances and Plat).
Symbol: Oil/Gas Well

Bottom id: 179559
Latitude (NAD 27): 29.57458 Longitude (NAD 27): -95.196

SSE
1/2 - 1 Mile

OIL_GAS 2018790

Surface id: 179688
Api: 20132275
Longn (NAD 27): -95.1827668 Latn (NAD 27): 29.5744848
County: Harris Wellid: 32275
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: 87

Bottom id: 179688
Latitude (NAD 27): 29.5733 Longitude (NAD 27): -95.18369

SSE
1/2 - 1 Mile

OIL_GAS 2018792

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id:	179681		
Api:	20105794		
Longn (NAD 27):	-95.18388129	Latn (NAD 27):	29.57440772
County:	Harris	Wellid:	05794
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Oil Well		

Bottom id:	179681		
Latitude (NAD 27):	29.57441	Longitude (NAD 27):	-95.18388

South 1/2 - 1 Mile

OIL_GAS 2018802

Surface id:	179562		
Api:	20130622		
Longn (NAD 27):	-95.1920218	Latn (NAD 27):	29.57439271
County:	Harris	Wellid:	30622
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Oil Well		

Bottom id:	179562		
Latitude (NAD 27):	29.57439	Longitude (NAD 27):	-95.19202

SSW 1/2 - 1 Mile

OIL_GAS 2018803

Surface id:	179594		
Api:	20132128		
Longn (NAD 27):	-95.196741	Latn (NAD 27):	29.5743648
County:	Harris	Wellid:	32128
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	87		

Bottom id:	179594		
Latitude (NAD 27):	29.5764	Longitude (NAD 27):	-95.19904

South 1/2 - 1 Mile

OIL_GAS 2018808

Surface id:	179561		
Api:	20131184		
Longn (NAD 27):	-95.19312037	Latn (NAD 27):	29.57381725
County:	Harris	Wellid:	31184
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Oil Well		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179561
Latitude (NAD 27): 29.57382 Longitude (NAD 27): -95.19312

**South
1/2 - 1 Mile**

OIL_GAS 2018806

Surface id: 179563
Api: 20132060
Longn (NAD 27): -95.19118363 Latn (NAD 27): 29.57377736
County: Harris Wellid: 32060
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil Well

Bottom id: 179563
Latitude (NAD 27): 29.57378 Longitude (NAD 27): -95.19118

**South
1/2 - 1 Mile**

OIL_GAS 2018809

Surface id: 179596
Api: 20130836
Longn (NAD 27): -95.18945902 Latn (NAD 27): 29.57365824
County: Harris Wellid: 30836
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Dry Hole

Bottom id: 179596
Latitude (NAD 27): 29.57366 Longitude (NAD 27): -95.18946

**South
1/2 - 1 Mile**

OIL_GAS 2018807

Surface id: 179644
Api: 20130847
Longn (NAD 27): -95.18793107 Latn (NAD 27): 29.57362425
County: Harris Wellid: 30847
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil Well

Bottom id: 179644
Latitude (NAD 27): 29.57362 Longitude (NAD 27): -95.18793

**South
1/2 - 1 Mile**

OIL_GAS 2018814

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

STATE OIL/GAS WELL INFORMATION:

Surface id:	179589		
Api:	20105786		
Longn (NAD 27):	-95.19103274	Latn (NAD 27):	29.57342548
County:	Harris	Wellid:	05786
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Oil Well		

Bottom id:	179589		
Latitude (NAD 27):	29.57343	Longitude (NAD 27):	-95.19103

SSW 1/2 - 1 Mile

OIL_GAS 2018823

Surface id:	179558		
Api:	20105806		
Longn (NAD 27):	-95.19448475	Latn (NAD 27):	29.57315766
County:	Harris	Wellid:	05806
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Oil Well		

Bottom id:	179558		
Latitude (NAD 27):	29.57316	Longitude (NAD 27):	-95.19448

South 1/2 - 1 Mile

OIL_GAS 2018822

Surface id:	180215		
Api:	20132512		
Longn (NAD 27):	-95.19040426	Latn (NAD 27):	29.57303202
County:	Harris	Wellid:	32512
Reliability of Well Spot:	Operator Reported Location (Distances and Plat).		
Symbol:	Dry Hole		

Bottom id:	180215		
Latitude (NAD 27):	29.57303	Longitude (NAD 27):	-95.1904

SSE 1/2 - 1 Mile

OIL_GAS 2018819

Surface id:	179682		
Api:	20105796		
Longn (NAD 27):	-95.18665641	Latn (NAD 27):	29.572959
County:	Harris	Wellid:	05796
Reliability of Well Spot:	RRC Hardcopy Map.		
Symbol:	Plugged Oil Well		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom id: 179682
Latitude (NAD 27): 29.57296 Longitude (NAD 27): -95.18666

South 1/2 - 1 Mile

OIL_GAS 2018834

Surface id: 180217
Api: 20132472
Longn (NAD 27): -95.1928294 Latn (NAD 27): 29.5726213
County: Harris Wellid: 32472
Reliability of Well Spot: Operator Reported Location (Distances and Plat).
Symbol: 87

Bottom id: 180217
Latitude (NAD 27): 29.57302 Longitude (NAD 27): -95.19249

South 1/2 - 1 Mile

OIL_GAS 2018832

Surface id: 179645
Api: 20130629
Longn (NAD 27): -95.18826244 Latn (NAD 27): 29.57249533
County: Harris Wellid: 30629
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil Well

Bottom id: 179645
Latitude (NAD 27): 29.5725 Longitude (NAD 27): -95.18826

SSE 1/2 - 1 Mile

OIL_GAS 2018835

Surface id: 179643
Api: 20131286
Longn (NAD 27): -95.18698474 Latn (NAD 27): 29.57234982
County: Harris Wellid: 31286
Reliability of Well Spot: RRC Hardcopy Map.
Symbol: Oil Well

Bottom id: 179643
Latitude (NAD 27): 29.57235 Longitude (NAD 27): -95.18698

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

State Database: TX Radon

Radon Test Results

County	Mean	Total Sites	%>4 pCi/L	%>20 pCi/L	Min pCi/L	Max pCi/L
HARRIS	<.5	131	.0	.0	<.5	3.8

Federal EPA Radon Zone for HARRIS County: 3

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 77089

Number of sites tested: 1

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	-0.100 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	Not Reported	Not Reported	Not Reported	Not Reported

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Texas Groundwater Database

Source: Texas Water Development Board

Telephone: 512-936-0837

Texas Public Water Supply Database on Ground and Surface Water

Source: Texas Commission on Environmental Quality

Texas Water Wells DOL

Source: Texas Department of Licensing and Regulation

Telephone: 512-463-6599

OTHER STATE DATABASE INFORMATION

Texas Oil and Gas Wells: Inventory of oil and gas wells in select Texas counties

Source: Texas Railroad Commission

Oil and gas well locations in the following counties: Bexar, Brazoria, Collin, Dallas, Denton, El Paso, Fort Bend, Galveston, Gregg, Harris, Hidalgo, Jefferson, Lubbock, Montgomery, Nueces, Tarrant, and Travis.

RADON

State Database: TX Radon

Source: Department of Health

Telephone: 512-834-6688

Final Report of the Texas Indoor Radon Survey

Area Radon Information

Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

OTHER

Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

STREET AND ADDRESS INFORMATION

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PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

APPENDIX I
RESUMES/CERTIFICATIONS



MIKE HENDERSON

Environmental Scientist

EDUCATION

- B.S. Renewable Natural Resources, Texas A&M University, 2004

PROFESSIONAL SUMMARY

Mr. Henderson is an Environmental Scientist in the Houston office. His experience include Phase I and II Assessments, and Environmental Transaction Screenings, Underground Storage Tank Closure Reports, groundwater monitoring activities, and conducting preliminary and comprehensive asbestos surveys. Other responsibilities include research of gasoline filling stations, tank removal documents, and TCEQ documents to determine if UST systems are in compliance with TCEQ regulations, the preparation of Tank Removal Reports following field construction activities and soil/groundwater sampling activities.

SELECTED PROJECT EXPERIENCE

- **Environmental / ATC Associates Inc. / Houston, TX.** Environmental Scientist. Duties include ASTM Standard Phase I ESAs, Phase II ESAs (soil and groundwater sampling and testing), NEPA compliance screening, Asbestos Surveys, lead-based paint in building materials surveys, indoor air quality surveys, microbial investigations, environmental research and report generation. Performs mold investigations and clearance testing for both residential and commercial facilities. Performs groundwater sampling for volatile organic compounds, total petroleum hydrocarbons, metals, and chlorinated solvents. Directs contractors during drilling, plugging and abandoning of groundwater monitoring wells.
- **Environmental Site Assessments / Apartment Communities / Texas.** Conducted more than 175 Phase I ESAs for Phase I Environmental Site Assessments for residential, commercial and industrial properties throughout the greater Houston area and throughout Texas. Investigation included on-site interviews, microbial investigation, records search and evaluating physical features to determine past usage of land and prepared summary of findings.

PROFESSIONAL ACTIVITIES

- Asbestos Inspector

June 22, 2005



TINA L. LUCKMAN
Senior Project Manager
Due Diligence Department Manager

EDUCATION

- B.S. Chemistry, Southeastern Oklahoma State University, 1987

PROFESSIONAL SUMMARY

Ms. Luckman has over 17 years of experience in managing diverse environmental investigations, remediation, Phase I, II and III ESAs, and regulatory compliance programs throughout the U.S. and Mexico. Her experience includes the management of complex multi-site investigations to support divestiture programs, USEPA directed RCRA programs, hydrocarbon investigation and remediation projects at service stations, terminals and refineries. Ms. Luckman has extensive experience in the investigation and remediation of industrial and federal landfill and waste storage facilities throughout the U.S. and the auditing of industrial facilities for environmental compliance to support acquisition and divestiture programs.

Prior to joining ATC, Ms. Luckman managed a staff of six technical professionals including engineers, geologists, hydrogeologists and compliance specialists. In a management role over the past seven years, responsibilities included sustaining growth of the department, business development, marketing, Health & Safety, recruiting and training. She assisted the Principle-In-Charge of opening a Houston office for an international environmental consulting firm with 300% personnel growth within the first year. Additional responsibilities included developing and implementing office policies and procedures, conducting internal and client training on spill response and general chemical maintenance, proposal preparation, senior technical review and serving as client manager.

PROFESSIONAL EXPERIENCE

- **Facility Audits / Port of Houston, TX.** Project Manager for over 120 facility audits located in the Port of Houston. The facility audits included issues such as OSHA, waste management, storm water, air, and overall RCRA compliance. Upon completion of the regulatory audits, a database module was developed for use by the Port of Houston to conduct its own future tenant audits.
- **Environmental Site Assessments & Property Condition Assessments / South Carolina, New York, Georgia, Texas, Alabama, North Carolina, Kentucky.** Project Manager for ESAs and PCAs for 23 nursing home facilities located throughout seven states to support a divestiture project.
- **Environmental Site Assessments / Oklahoma, Illinois, Arkansas, Kansas, Missouri.** Project Manager for 23 combined Phase I Environmental Site Assessments and focused Phase II Investigations for scrap yard facilities located throughout Oklahoma, Illinois, Arkansas, Kansas, and Missouri to support a roll-up

program. The field work and reports were needed for due diligence purposed within three weeks of project initiation, which was accomplished by the project team. The focused Phase II investigation included media sampling for metals, VOCs and SVOCs. The project was completed within the established schedule and budget.

- **Landfill Investigations / Galveston County, TX.** Project Manager and Field Supervisor for the investigation and excavation of 15 potentially illegal landfills located within various Galveston County Parks and Road Department facilities. At least seven illegal landfills were revealed during excavation activities, which were excavated and closed in accordance with requirements set forth by the Texas Natural Resource Conservation Commission (TNRCC) and the Galveston County Health District. Excavated materials were characterized and properly disposed. A wetlands permit was obtained from the Corps of Engineers for one of the locations. Contaminated soils in one location extended under the foundation of a building, and an *in situ* bioremediation system was designed and installed, which effectively lowered hydrocarbon levels in the soils. This project was a high media profile case, requiring delicate media liaison.
- **TPDES Storm Water Permitting / Port of Houston Authority / Texas.** Completed storm water permitting, including facility-side Storm Water Pollution Prevention Plans (SWP3s), for 3 terminals with over 12 tenants. The project included initial instruction and orientation for all tenants; collection of tenant storm water questionnaires; inspection of each tenant operation to determine industrial activities, materials exposed, storm water drainage, and non-storm water discharges; composition of SWP3s; and training for all tenants regarding requirements of the SWP3.
- **Chemical Maintenance / Alief Independent School District / Texas.** Developed and authored a General Chemical Maintenance Manual, and trained school administrators within the Alief ISD on general chemical maintenance, spill response procedures, chemical inventory incentives, and maintaining regulatory compliance within science labs, maintenance locations, etc.
- **Remediation / Gulf Coast.** Project Manager for various investigations and remediation projects within petrochemical plants in the Gulf Coast.
- **Radiation / National Laboratories.** Project Manager at two national laboratories at which wastestreams dating back in excess of 50 years had to be characterized for disposal. Overall project and facility operations required continuous radiation monitoring during the projects' six-month duration.
- **Investigation and Closure / Dry Cleaning Facility / Ohio.** Project Manager for the investigation and closure of a dry cleaning facility with perchloroethylene contamination, which had infiltrated the concrete and contaminated the soils. This site is located in Ohio, and was closed with the Ohio EPA under the Voluntary Action Program (VAP).
- **Investigation / Dry Cleaning Facility / Houston, TX.** Project Manager and conducted field investigation of a dry cleaning facility located in Houston, Texas. The investigation was initiated by the property owner to ensure that the current tenant had not impacted the property through facility operations.
- **Investigation / Polypropylene Plant.** Project Manager and Field Supervisor on an investigation at a polypropylene plant for volatile organic compounds and semivolatile organic compounds.

- **Environmental Site Assessments.** Project Manager and Field Supervisor for over 300 Phase I Environmental Site Assessments throughout the U.S.
- **Remediation / Warehouse Facility.** Project Manager for an investigative and remediation project of leaking PCB-containing transformers. Decontaminated and excavated approximately 100,000 square feet of concrete inside a warehouse facility, negotiated PCB levels with the EPA for a savings to the client in excess of \$100,000, and cleaned and removed 21 aboveground storage tanks (ASTs) in accordance with state and federal requirements. Additional project tasks included groundwater sampling and evaluation for potential operational practice contamination, QA/QC plan for developing and sampling monitoring wells, removal of PCB-contaminated soils from beneath a structure on the property, and removal and closure of an underground storage tank (UST) located during construction activities. A risk-based closure will be conducted for contamination of the groundwater.
- **Petroleum Storage Tanks / Texas.** Project Manager for the removal and closure of over two dozen leaking PSTs where, in some cases over-excavation of the soil was required. Performed removal and clean-up in accordance with the Texas Natural Resource Conservation Commission.
- **Groundwater Monitoring / Landfills / Louisiana.** Project Manager and Field Supervisor of quarterly groundwater monitoring for a landfill operator at two landfills in Louisiana as required by state permits. Developed and sampled approximately 30 wells in accordance with groundwater monitoring protocol developed by an environmental engineering company.
- **Permitting / Industrial Facility / Texas.** Project Manager and Auditor for the permitting of an industrial facility which treated photographic waste for silver recovery, stored and distributed photographic chemicals, and serviced x-ray equipment. Audit was conducted with respect to OSHA, RCRA, SARA Title III, TNRCC and city requirements.
- **Underground Storage Tanks / Pesticide Distributor / Texas and Oklahoma.** Project Manager and Field Supervisor for a pesticide distributor at multiple locations throughout Texas and Oklahoma. Included field sampling, supervision of UST closures, analytical evaluations, and preparation of closure reports to the respective state agencies.
- **Underground Storage Tank Compliance / Texas, Oklahoma, Louisiana, Arkansas.** Task Manager responsible for the development of a management decision tree for UST compliance for multiple facilities within Texas, Oklahoma, Louisiana and Arkansas.
- **Remediation / Industrial Facility / Texas.** Project Manager and Field Supervisor for the investigation and remediation of an industrial facility in Texas. Conducted a subsurface investigation of soil and groundwater to determine the extent of contamination. A Risk Assessment was conducted to close several areas of the facility in-place, based on TNRCC Risk Reduction Rules.

- OSHA 40-Hour Health & Safety Certification (29 CFR 1910.120), 1988
- OSHA 8-Hour Health & Safety Annual Update Certification, August 2002
- OSHA 8-Hour Hazardous Waste Site Supervisor's Certification, 1992
- OSHA 8-Hour Hazardous Waste Site Operators Training Certification, 1992
- 8-Hour Haz-Mat Regulatory Compliance Certification, 1992
- 16-Hour Hazardous Waste Regulations and Procedures Certification, 1992
- OSHA 10-Hour Construction Safety Awareness Course, 1996
- Hazardous Communications Certification, 1996
- DOT Hazardous Materials Shipper Certification, 1997
- Bloodborne Pathogens Certification, 1996
- First Aid Certification, 1996
- CPR Certification, 1997
- Caribou Database Training, September 1998
- "Understanding Federal Environmental Laws and Regulations," Rice University, 1991
- "PST Remediation Workshop," TNRCC, 1996
- "Risk-Based Assessment Workshop," TNRCC, 1996
- "Texas Risk Reduction Program (TRRP) Training Course", Module 1 & Module 2, Groundwater Services, Inc., October 2001

PROFESSIONAL HISTORY

- **Department Manager, Due Diligence / ATC Associates Inc. / Houston, TX / February 2003 to Present.** Department Manager of technical staff assigned due diligence as well as other technical projects. Primarily responsible for the overall management of department personnel and operations, functioning as a client manager and Senior Project Manager. Other responsibilities include regulatory compliance, business development and regulatory interface.
- **Senior Technical Manager / Quantum Environmental Consultants, Inc. / Houston, TX / November 1999 to January 2003.** Served as Senior Technical Manager with primary responsibilities including both technical and administrative personnel management, client manager, marketing and business development functions, and maintaining overall operation of the office. Secondary responsibilities include the development and implementation of office policies and procedures, Health and Safety initiatives, the development of strategic plans for business development, and senior project management.
- **Senior Project Manager / TLJ Consulting / Houston, TX / June 1999 to November 1999.** Prepared and managed various regulatory plans including closure plans and monitoring plans.
- **Department Manager / SECOR International Incorporated / Houston, TX / October 1997 to June 1999.** Department Manager of technical staff including senior project managers. Assisted in opening the office in the Houston area which included purchasing equipment for initial startup of the office and staffing of the office. Responsibilities consisted of technical review of projects and deliverables, project staffing, project scheduling, business development, and developing office policies and procedures. Project Manager for multiple hydrocarbon investigation and remediation projects throughout the south and midwest, of several hydrocarbon terminal and refinery sites, and due diligence for acquisition programs.
- **Group Manager / Rust Environment & Infrastructure / Houston, TX / April 1991 to October 1997.** Managed a staff of 5 technical personnel involved with

several USEPA directed RCRA programs, as well as State regulated projects including Oklahoma, Louisiana, Georgia, Texas, Ohio, Connecticut, and Michigan. Managed projects in excess of \$500,000. Project experience included; RCRA Investigations and Remediation, UST Closures, Phases I, II, and III Assessments, Risk Assessments, Regulatory Audits and Environmental Assessments.

- **Project Manager / CTA Environmental, Inc. / Bountiful, UT / October 1989 to January 1991.** Project Manager at a National Laboratory working under contract as a general environmental consultant. Contract included classification of waste according to state and federal regulations; profiling waste into appropriate disposal facilities, manifesting shipments, and providing regulatory expertise during "Tiger Team" audits and to laboratory management. Senior Chemist - Responsible for the preparation, review, tracking, and submittal of hazardous waste profiles for Defense Department installations for a variety of disposal facilities.
- **Profile Chemist / U.S. Pollution Control / Boulder, CO / April 1988 to October 1989.** Primarily responsible for the preparation, review, tracking and submittal of all hazardous waste profile sheets for landfill disposal, recycling, etc., of waste generated by defense department installations.

PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

APPENDIX J
USER PROVIDED DOCUMENTATION

PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

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PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

APPENDIX K
OTHER SUPPORTING DOCUMENTATION

HARRIS COUNTY APPRAISAL DISTRICT
REAL PROPERTY ACCOUNT INFORMATION
0450990000036

Tax Year: 2006

Owner and Property Information						
Owner Name & Mailing Address: CITY OF HOUSTON PO BOX 1562 HOUSTON TX 77251-1562			Legal Description: TR 27 ABST 795 T TOBY Property Address: 0 SCARSDALE BV HOUSTON TX 77089			
State Class Code	Land Use Code	Land Area	Building Area	Neighborhood	Map Facet	Key Map
X1 -- Governmental Exempt	4600 -- Vacant Exempt Land	92,260 SF	0	5948	5850A	617A

Value Status Information

Capped Account	Value Status	Notice Date	ARB Status	Shared CAD
No	Noticed	4/19/2006	Not Certified	No

Exemptions and Jurisdictions

Exemption Type	Districts	Jurisdictions	2005 Rate	2006 Rate
Total	021	PASADENA ISD	1.80500	
	040	HARRIS COUNTY	0.39986	
	041	HARRIS CO FLOOD CNTRL	0.03322	
	042	PORT OF HOUSTON AUTHY	0.01474	
	043	HARRIS CO HOSP DIST	0.19216	
	044	HARRIS CO EDUC DEPT	0.00629	
	047	SAN JACINTO COM COL D	0.14536	
	061	CITY OF HOUSTON	0.64750	

Valuations

2005 Value			2006 Value		
	Market	Appraised		Market	Appraised
Land			Land	92,260	
Improvement			Improvement	0	
Total	92,260	92,260	Total	92,260	92,260

Land

Market Value Land												
Line	Description	Site Code	Unit Type	Units	Size Factor	Site Factor	Appr O/R Factor	Appr O/R Reason	Total Adj	Unit Price	Adj Unit Price	Adj Value
1	4600 -- Vacant Exempt Land	SF1	SF	92,260	1.00	1.00	1.00	--	1.00	\$1.00	\$1.00	\$92,260

Building

Vacant (No Building Data)												
---------------------------	--	--	--	--	--	--	--	--	--	--	--	--

Ownership History: 0450990000036

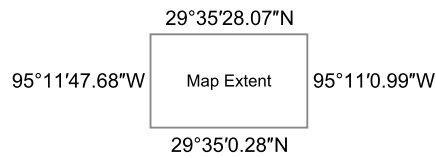
Property Address

**0 SCARSDALE BV
HOUSTON TX 77089**

Owner	Effective Date
CITY OF HOUSTON	1/2/1988
SCARSDALE UTILITY DIST	10/13/1987
PENVEST INC	1/2/1984

[end of record]

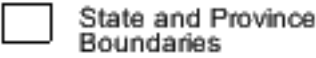
-close window-



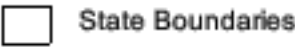
Geographic Coordinate System (WGS84)

BOUNDARIES

State and Province Boundaries (USGS)



State Boundaries (USGS)



GEOGRAPHIC NAMES

US Capitals

No legend available

TRANSPORTATION





County Road Labels (USGS)

No legend available

State Highway Labels (USGS)

No legend available

Texas Roads (BTS)

-  BTS Roads-Texas Ferry Crossings
-  BTS Roads-Texas Interstates
-  BTS Roads-Texas Local Roads
-  BTS Roads-Texas Local Roads (Small Scale)
-  BTS Roads-Texas Secondary Roads
-  BTS Roads-Texas Trails
-  BTS Roads-Texas US/Major State Highways

US Highway Labels (USGS)









No legend available

US Road Labels (BTS)

No legend available

HYDROGRAPHY

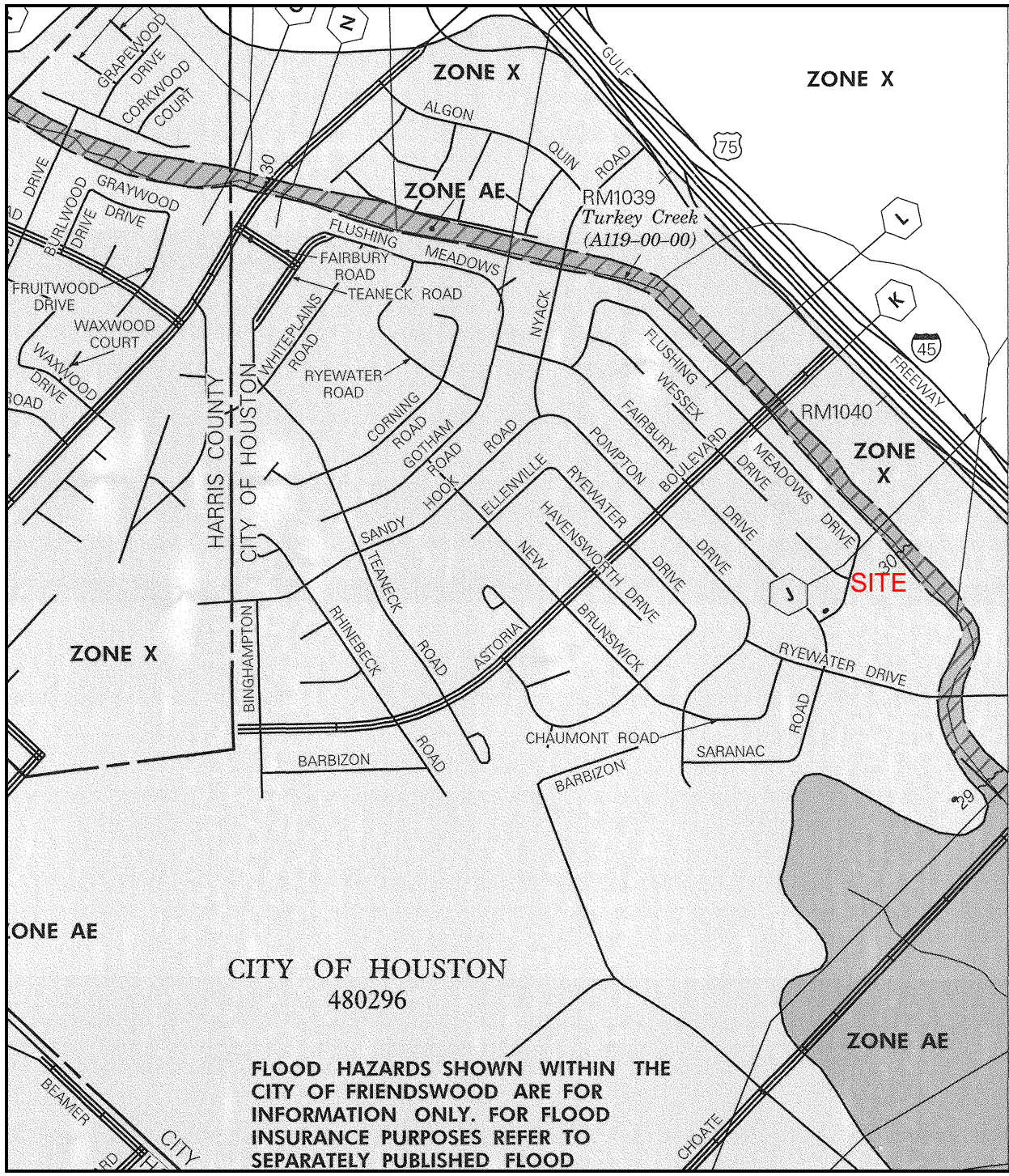
Wetland Polygons (USFWS)

-  Estuarine and Marine Deepwater
-  Estuarine and Marine Wetland
-  Freshwater Emergent Wetland
-  Freshwater Forested/Shrub Wetland
-  Freshwater Pond
-  Lake
-  Other
-  Riverine

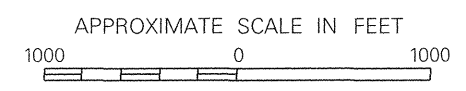
ELEVATION

1/3 ArcSecond NED, CONUS





JOINS PANEL 1060



NATIONAL FLOOD INSURANCE PROGRAM

FIRM FLOOD INSURANCE RATE MAP

HARRIS COUNTY,
TEXAS AND
INCORPORATED AREAS

PANEL 1055 OF 1135
(SEE MAP INDEX FOR PANELS NOT PRINTED)

CONTAINS: COMMUNITY	NUMBER	PANEL	SUFFIX
HARRIS COUNTY, UNINCORPORATED AREAS	480287	1055	K
HOUSTON, CITY OF	480298	1055	K
PEARLAND, CITY OF	480077	1055	K

MAP NUMBER
48201C1055 K

MAP REVISED:
APRIL 20, 2000

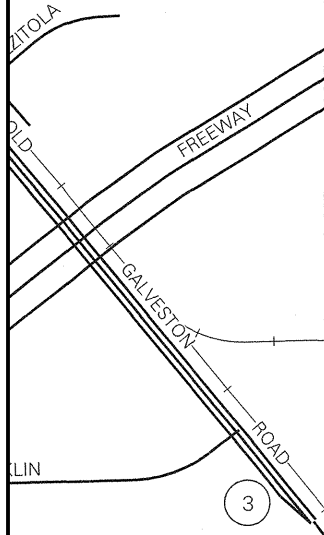


Federal Emergency Management Agency

This is an official copy of a portion of the above referenced flood map. It was extracted using F-MIT On-Line. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. For the latest product information about National Flood Insurance Program flood maps check the FEMA Flood Map Store at www.msc.fema.gov

G

95°11'15"
29°37'30"



LEGEND



SPECIAL FLOOD HAZARD AREAS INUNDATED BY 100-YEAR FLOOD

ZONE A No base flood elevations determined.

ZONE AE Base flood elevations determined.

ZONE AH Flood depths of 1 to 3 feet (usually areas of ponding); base flood elevations determined.

ZONE AO Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain); average depths determined. For areas of alluvial fan flooding, velocities also determined.

ZONE A99 To be protected from 100-year flood by Federal flood protection system under construction; no base flood elevations determined.

ZONE V Coastal flood with velocity hazard (wave action); no base flood elevations determined.

ZONE VE Coastal flood with velocity hazard (wave action); base flood elevations determined.

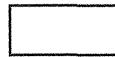


FLOODWAY AREAS IN ZONE AE



OTHER FLOOD AREAS

ZONE X Areas of 500-year flood; areas of 100-year flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 100-year flood.

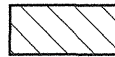


OTHER AREAS

ZONE X Areas determined to be outside 500-year floodplain.

ZONE D Areas in which flood hazards are undetermined.

UNDEVELOPED COASTAL BARRIERS



Identified
1983



Identified
1990



Otherwise
Protected Areas

Coastal barrier areas are normally located within or adjacent to Special Flood Hazard Areas.



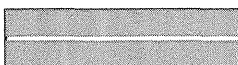
Floodplain Boundary



Floodway Boundary



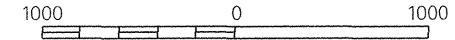
Zone D Boundary



Boundary Dividing Special Flood
Hazard Zones, and Boundary
Dividing Areas of Different



APPROXIMATE SCALE IN FEET



NATIONAL FLOOD INSURANCE PROGRAM

FIRM FLOOD INSURANCE RATE MAP

**HARRIS COUNTY,
TEXAS AND
INCORPORATED AREAS**

PANEL 1055 OF 1135

(SEE MAP INDEX FOR PANELS NOT PRINTED)

CONTAINS:
COMMUNITY

NUMBER PANEL SUFFIX

HARRIS COUNTY,
UNINCORPORATED AREAS
HOUSTON, CITY OF
PEARLAND, CITY OF

480287	1055	K
480298	1055	K
480077	1055	K

**MAP NUMBER
48201C1055 K**

**MAP REVISED:
APRIL 20, 2000**



Federal Emergency Management Agency

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PHASE I ENVIRONMENTAL SITE ASSESSMENT
Parcel S95-050
Adjacent to the North of 12407 Ryewater Drive
Houston, Texas

APPENDIX L
RECORDS OF COMMUNICATION



3928 Bluebonnet Drive
Stafford, Texas 77477
www.atc-enviro.com
281.240.0154
Fax 281.240.8909

June 19, 2006

Sr. Captain Troy Lilley
Houston Fire Department, Hazmat Division
7825 Harrisburg
Houston, Texas 77012
Tel.: 713-928-6711

Sent via fax (713) 928-6160

RE: Freedom of Information Act Request
Hazardous Chemical Spill Incidents or Releases

Dear Captain Lilley:

ATC is performing a Phase I Environmental Site Assessment for the following property location:

Address: 12407 Ryewater, Houston Texas
Key Map: 617 A

Please provide any information pertaining to records of environmental spills, releases, hazardous materials/hazardous waste incidents, complaints, or violations filed against the property address, adjacent properties, and surrounding vicinity.

Please fax or call with the results of your search. If you have any questions please call (281) 240-0154. Your prompt attention is appreciated.

Sincerely,

ATC Associates Inc.

A handwritten signature in black ink, appearing to read 'Mike Henderson'.

Mike Henderson
Environmental Scientist

Houston Fire Department Search Request

The following are all incidents at the requested location to which the Hazardous Materials Response Team responded from January 1, 1996 through today's date; they are not necessarily the only spills that may have occurred during this time period. This report has been furnished by the Hazardous Materials Response Team. Contact person is Senior Captain Troy D. Lilley, phone number (713) 928-6711; FAX number (713) 928-6160.

NOTE: HMRT does not maintain records for locations outside of the City of Houston.

Requesting Company: ATC ASSOCIATIONS
Company Representative: MIKE HENDERSON
Fax number: 713-928-6160/19/2006 - 19:11:59
Search ID #004758: Key Map coordinate 617A

970827484 - 08/27/97 - 12007 Sherrill & Dixie Farm Rd. - Natural Gas; Petroleum Crude Oil -
Undetrmd Amt; Undetrmd amt

980129405 - 01/29/98 - 975 FM 1959 - (Turn around) -
980305440 - 03/05/98 - 11700 Galveston Rd. - Unknown - 1 gal
980506552 - 05/06/98 - 975 FM 1959 - (Turn around) -
980716279 - 07/16/98 - 500 Dixie Farm Rd. - Natural Gas - Undetrmd Amt

990611586 - 06/11/99 - 950 FM 1959 - Mercury metallic - Undetrmd Amt

000531127 - 05/31/00 - 9502 Bayport - Methacrylic Acid - Undetrmd Amt
000725141 - 07/25/00 - 12555 Ryewater Dr. - (Turn around) -

No incidents in Key Map coordinate 617A during 2001.

020403522 - 04/03/02 - 15000 Gulf Fwy - Natural Gas - No Release
020929143 - 09/29/02 - 950 FM 1959 - *Methyl Mercaptan - Undetrmd Amt

030427033 - 04/27/03 - 950 FM 1959 - (Turn around) -
0311200226 - 11/20/03 - 12223 Wessix Drive - Natural Gas - Undetrmd Amt

0402280390 - 02/28/04 - 12019 W. Essex - (Turn around) -

0501150454 - 01/15/05 - 15043 S. IH 45 - (Turn around) -
0504070126 - 04/07/05 - 14304 Gulf Frwy. - (Turn around) -
0508160697 - 08/16/05 - 15327 Gulf Frwy. - Unknown - Unk

No incidents in Key Map coordinate 617A during 2006.

End search: 20:10:01 (58 mins., 2 secs.)



3928 Bluebonnet Drive
Stafford, Texas 77477
www.atc-enviro.com
281.240.0154
Fax 281.240.8909

June 19 2006

Ms. Sandee L. Wilson
Harris County Environmental Public Health
Pollution Control Division
107 North Munger
Pasadena, Texas 77506
Tel.: 713-920-2831

Sent via fax (713) 477-8963

RE: Freedom of Information Act Request
Environmental complaints or violations

Dear Ms. Wilson:

ATC is performing a Phase I Environmental Site Assessment for the following property locations:

Address: 12407 Ryewater, Houston Texas
Key Map: 617 A

Please provide any information pertaining to records of environmental complaints or violations filed against the property address, adjacent properties, and surrounding vicinity. The adjoining properties of concern include:

Please fax or call the results of your search. If you have any questions please call (281) 240-0154. Your prompt attention is appreciated.

Sincerely,

ATC Associates Inc.

A handwritten signature in black ink, appearing to read 'Mike Henderson'.

Mike Henderson
Environmental Scientist

Harris County
HCPHES

Public Health & Environmental Services

Hermenia Palacio, MD, MPH
Executive Director
2223 West Loop South
Houston, Texas 77027
Tel: (713) 439-6000
Fax: (713) 439-6080

Environmental Public Health Division

B. Z. (Bud) Karachiwala, M.S., M.B.A.
Division Director
Environmental Public Health
107 N. Munger
Pasadena, Texas 77506
Tel: (713) 920-2831
Fax: (713) 477-8963

Fax

Date:	June 21, 2006	Pages:	2 (including cover page)
To:	Mike Henderson	From:	Sandee L. Wilson
Co.:	ATC Associates Inc	Title:	Public Records & SEP Assistant.
Fax:	281.240.8909	Fax:	713-477-8963
Phone:	281.240.0154	Phone:	713-740-8708
e-mail:	Not provided	e-mail:	sandee_wilson@hctx.net

Re: 12407 Ryewater
Key Map: 617A

Mr. Henderson:

I have researched the Harris County Pollution Control Division files, which go back to the late 1970's.

I **did not** locate any investigation reports, letters of correspondence, or any other sort of documents pertaining to the above referenced site location.

Attached is a computer-generated report listing investigations conducted by Pollution Control see above referenced Key Map.

If you feel you need any of these company files pulled for viewing, please advise me. Keep in mind any correspondence dated before January, 2000 will be stored in our offsite warehouse and will take a few days to get them delivered to our offices.

If I can be of further assistance to you please let me know.

Sandee L. Wilson

Harris County
HCPHES

Public Health & Environmental Services
 Environmental Public Health Division

Investigation Listing

Investigation Date	Id No	Customer Name	Keymap	Investigator	Violation Issue Date	Violation
11/8/96	5161	ANACON, Inc. (Analytical &	617A	RCM		
12/16/99	6846	Yellow Jacket Construction, I	617A	KAP	1/6/00	30 TAC, Section 106.496(9), (12) and (13)
5/22/02	8473	Great Western Metals	617A	NLC		

Wednesday, June 21, 2006



3928 Bluebonnet Drive
Stafford, Texas 77477
www.atc-enviro.com
281.240.0154
Fax 281.240.8909

June 19, 2006

Ms. Evelyn Phillips
Houston Department of Health and Human Services
Environmental Division
7411 Park Place
Houston, Texas 77087
Tel.: 713-640-4399

Sent via fax (713) 640-4388

RE: Freedom of Information Act Request
Environmental complaints or violations

Dear Ms. Phillips:

ATC is performing a Phase I Environmental Site Assessment for the following property location:

Address: 12407 Ryewater, Houston Texas
Key Map: 617 A

Please provide any information pertaining to records of environmental complaints or violations filed against the property address, adjacent properties, and surrounding vicinity.

Please fax or call with the results of your search. If you have any questions please call (281) 240-0154. Your prompt attention is appreciated.

Sincerely,
ATC Associates Inc.

A handwritten signature in black ink, appearing to read 'Mike Henderson'.

Mike Henderson
Environmental Scientist

APPENDIX M
TERMINOLOGY

TERMINOLOGY

The following provides definitions and descriptions of certain terms that may be used in this report. Italics indicate terms that are defined by ASTM Standard Practice E 1527-05. The Standard Practice should be referenced for further detail (such as the precise wording), related definitions or additional explanation regarding the meaning of terms.

recognized environmental condition(s) (REC) - the presence or likely presence of any *hazardous substances* or *petroleum products* on a *property* under conditions that indicate an existing release, a past release, or a *material threat* of a release of any *hazardous substances* or *petroleum products* into structures on the *property* or into the ground, ground water, or surface water of the *property*. The term includes *hazardous substances* or *petroleum products* even under conditions in compliance with laws. The term is not intended to include *de minimis* conditions.

de minimis conditions – are conditions that generally do not present a material risk of harm to public health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be *de minimis* are not *recognized environmental conditions*.

historical recognized environmental condition(s) (HREC) - environmental condition which in the past would have been considered a *recognized environmental condition*, but which may or may not be considered a *recognized environmental condition* currently. The final decision rests with the *environmental professional* and will be influenced by the current impact of the *historical recognized environmental condition* on the *property*. If a past release of any *hazardous substances* or *petroleum products* has occurred in connection with the *property*, with such remediation accepted by the responsible regulatory agency (for example, as evidenced by the issuance of a no further action letter or equivalent), this condition shall be considered a *historical recognized environmental condition*.

material threat – a physically observable or obvious threat which is reasonably likely to lead to a release that, in the opinion of the *environmental professional*, is threatening and might result in impact to public health or the environment. An example might include an aboveground storage tank that contains a hazardous substance and which shows evidence of damage such that it may cause or contribute to tank integrity failure with a release of contents to the environment.

material impact to public health or environment – a substantial risk of harm to public health or the environment resulting from the presence or likely presence of an existing release, a past release, or a *material threat* of a release of any *hazardous substances* or *petroleum products* into structures on the *property* or into the ground, ground water, or surface water of the *property*. An example might include a release of a hazardous substance in concentrations exceeding applicable governmental agency standards under conditions that could reasonably and foreseeably result in substantial exposure to humans or substantial damage to natural resources. The risk of that exposure or damage would represent a material impact to public health or environment.

general risk of enforcement action – the likelihood that an environmental condition would be subject to enforcement action if brought to the attention of appropriate governmental agencies. If the circumstances suggest an enforcement action would be more likely than not, then the condition is considered a general risk of enforcement action.